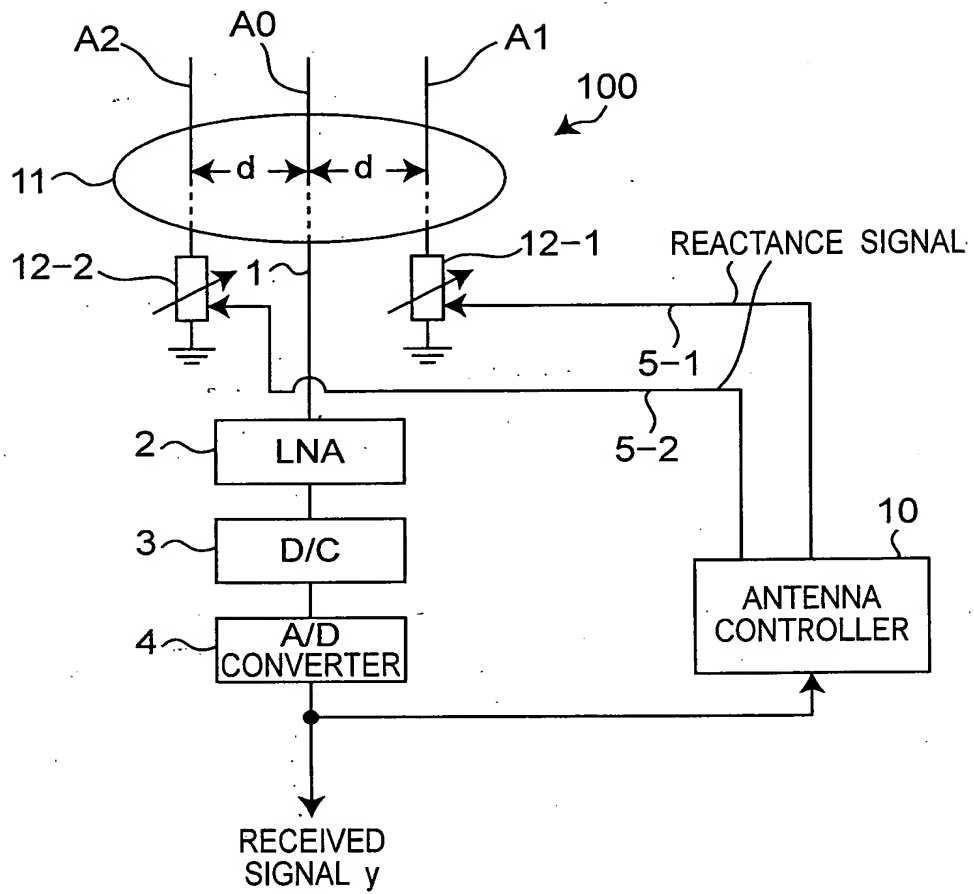
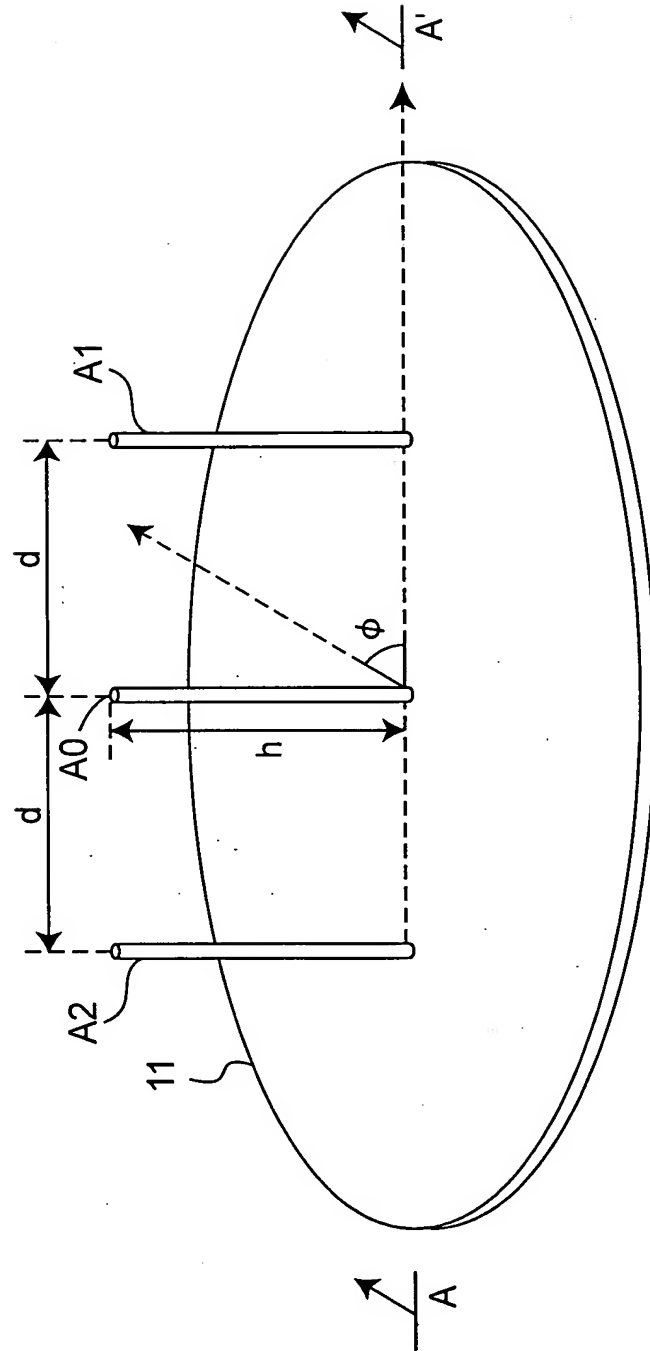


Fig. 1



100

Fig.2



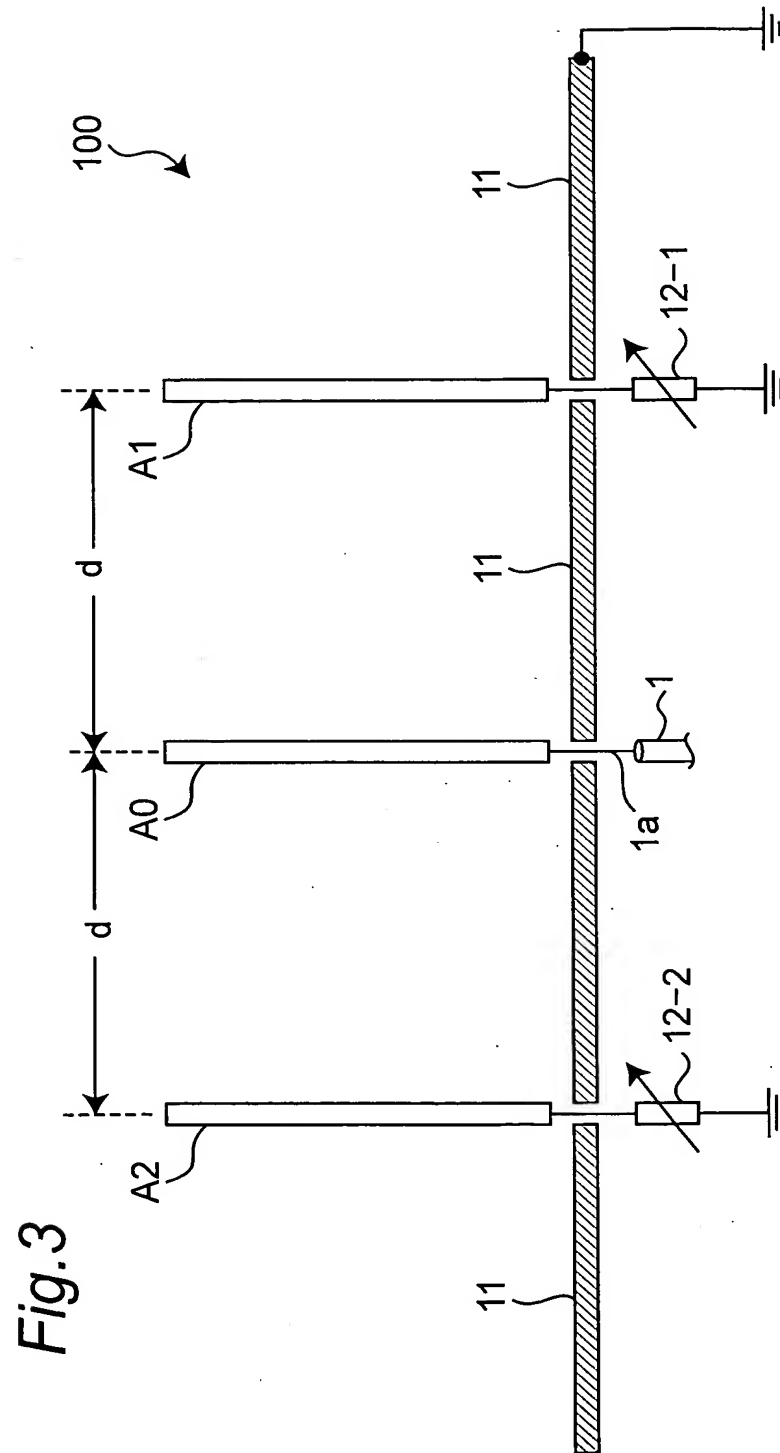
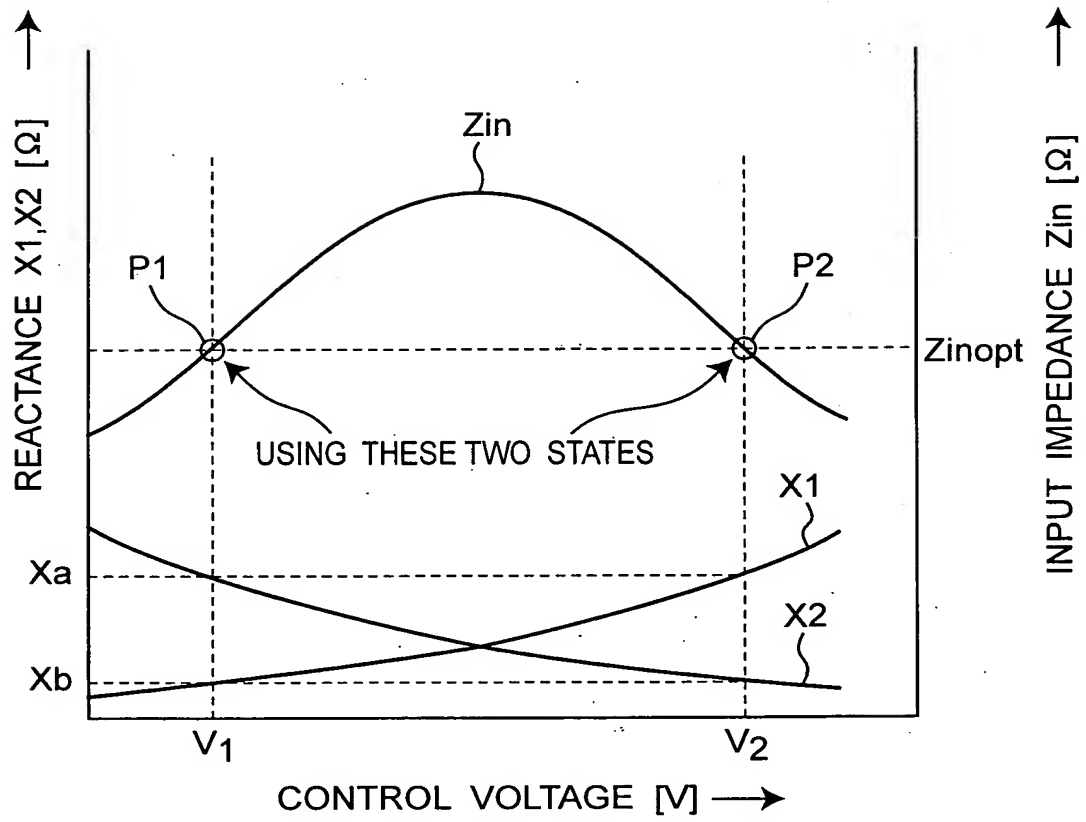


Fig. 4



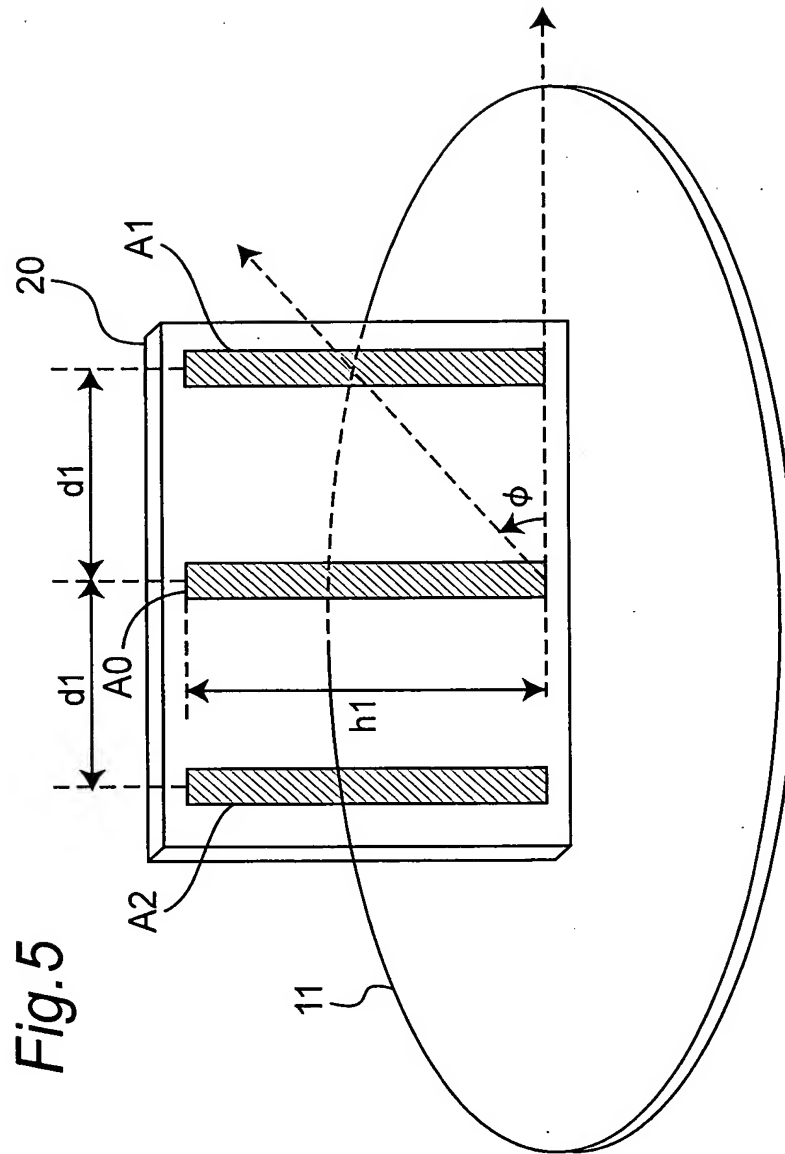


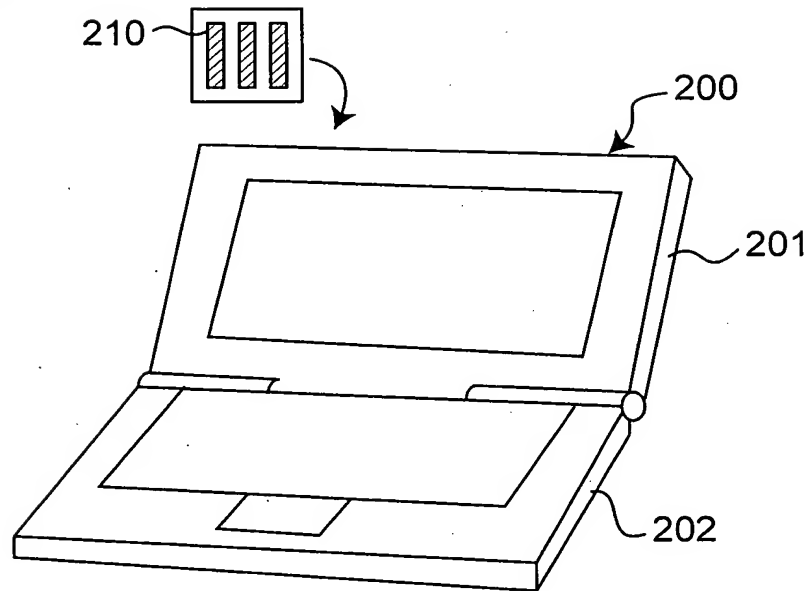
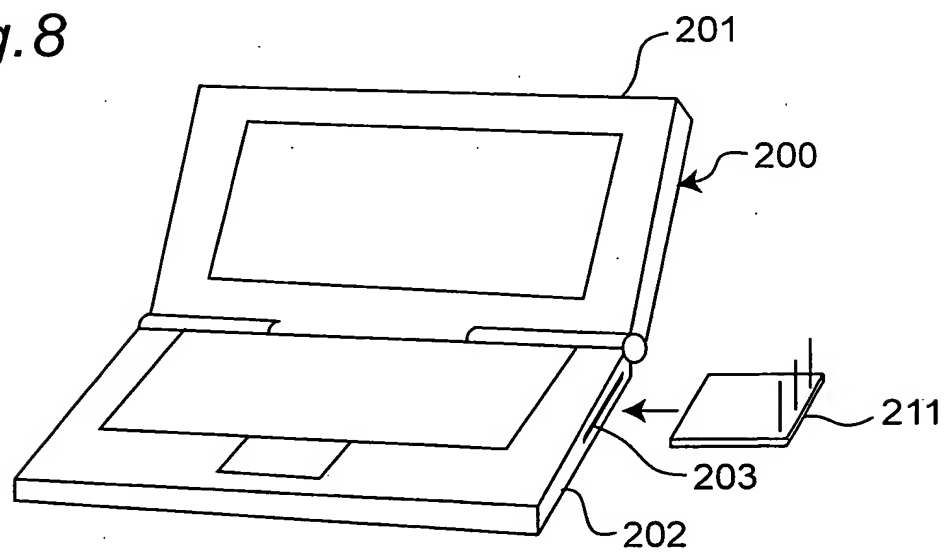
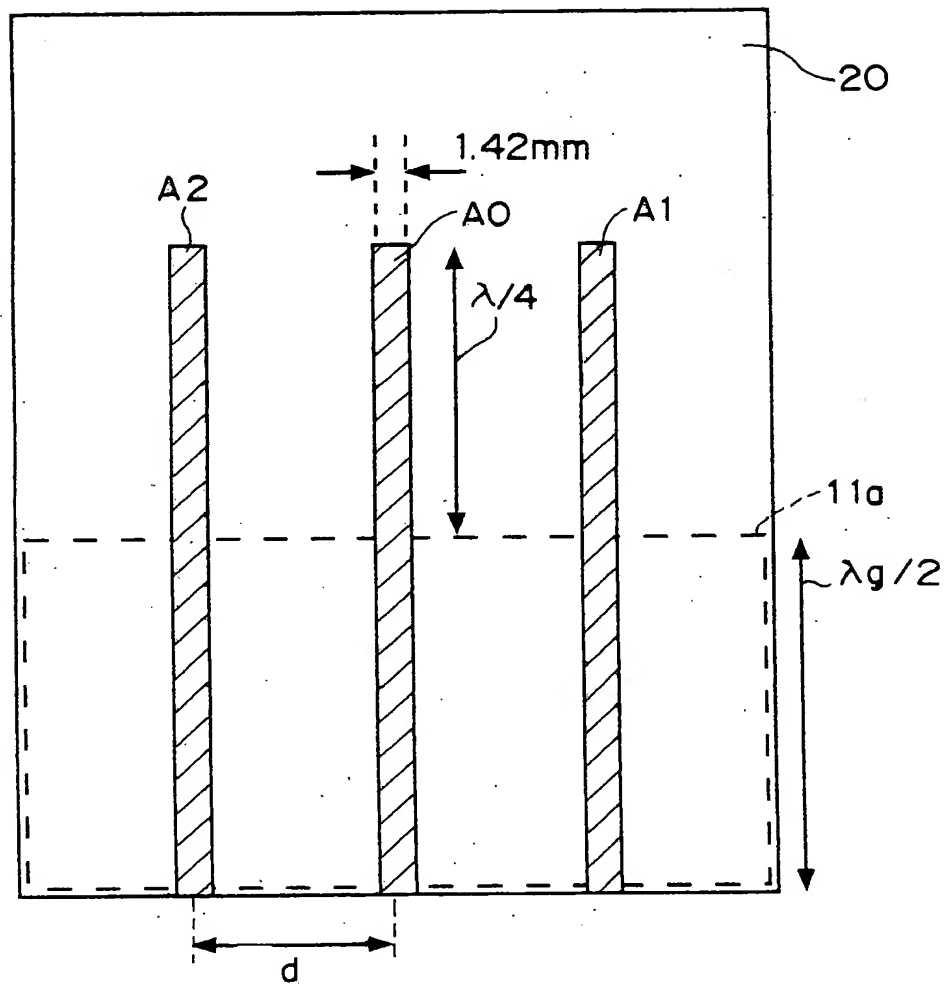
Fig. 7*Fig. 8*

Fig. 9



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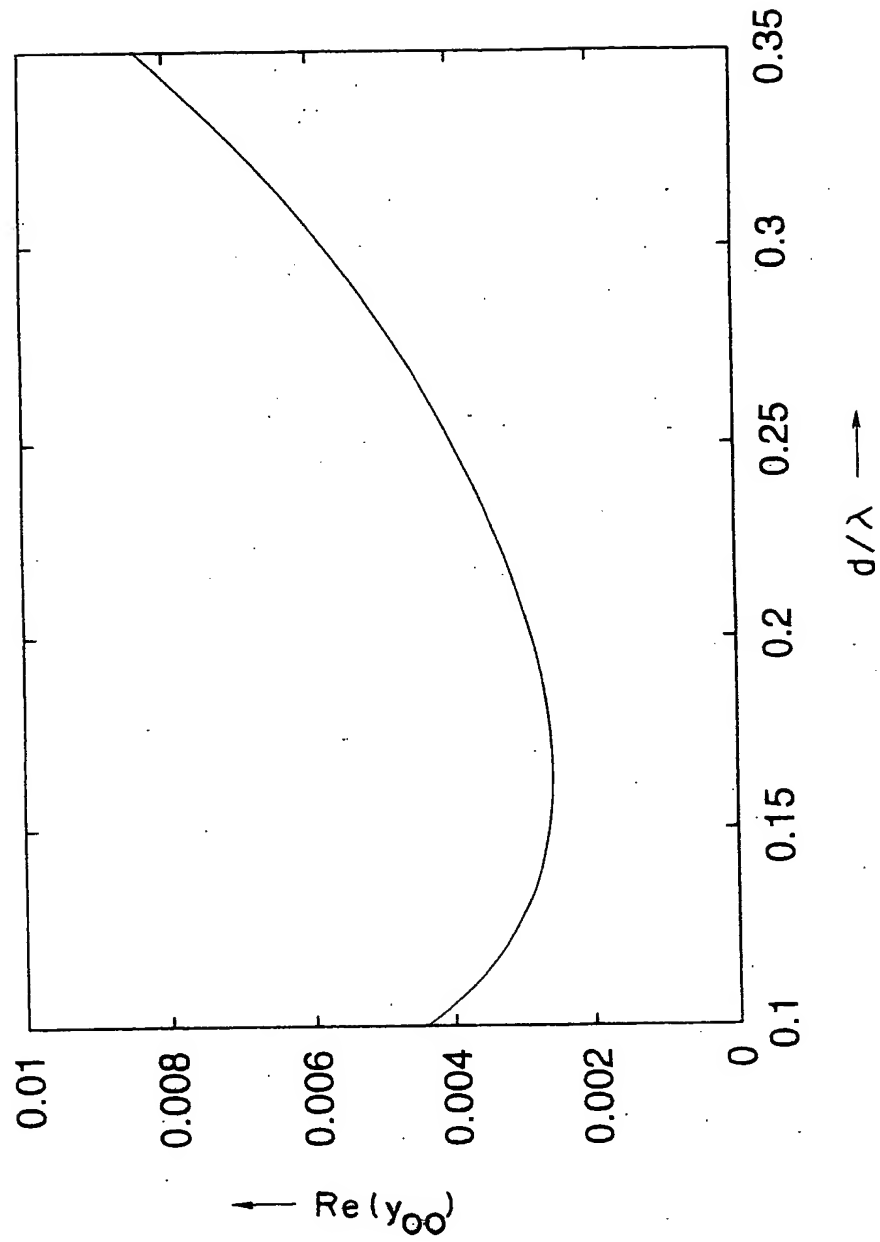


Fig.10

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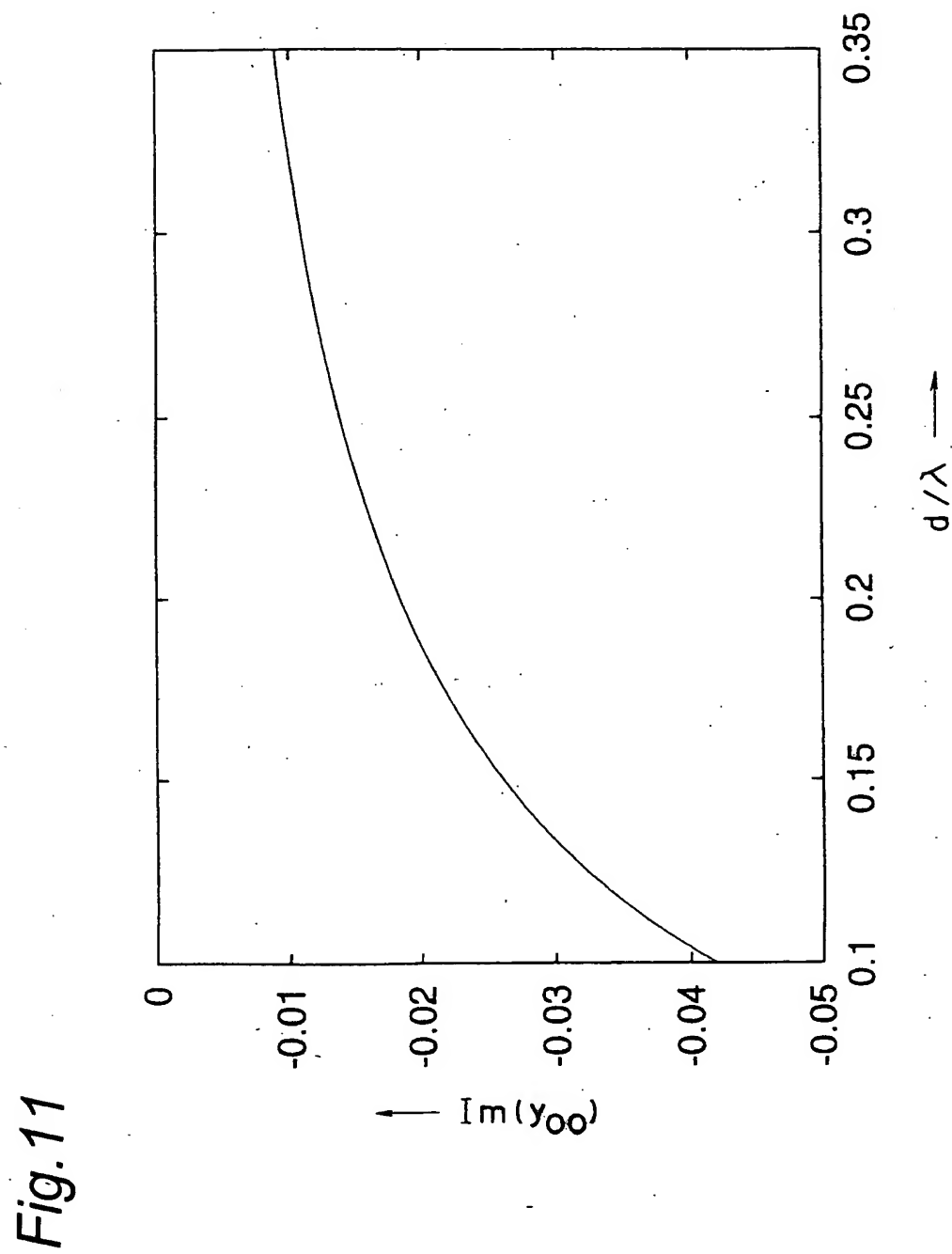
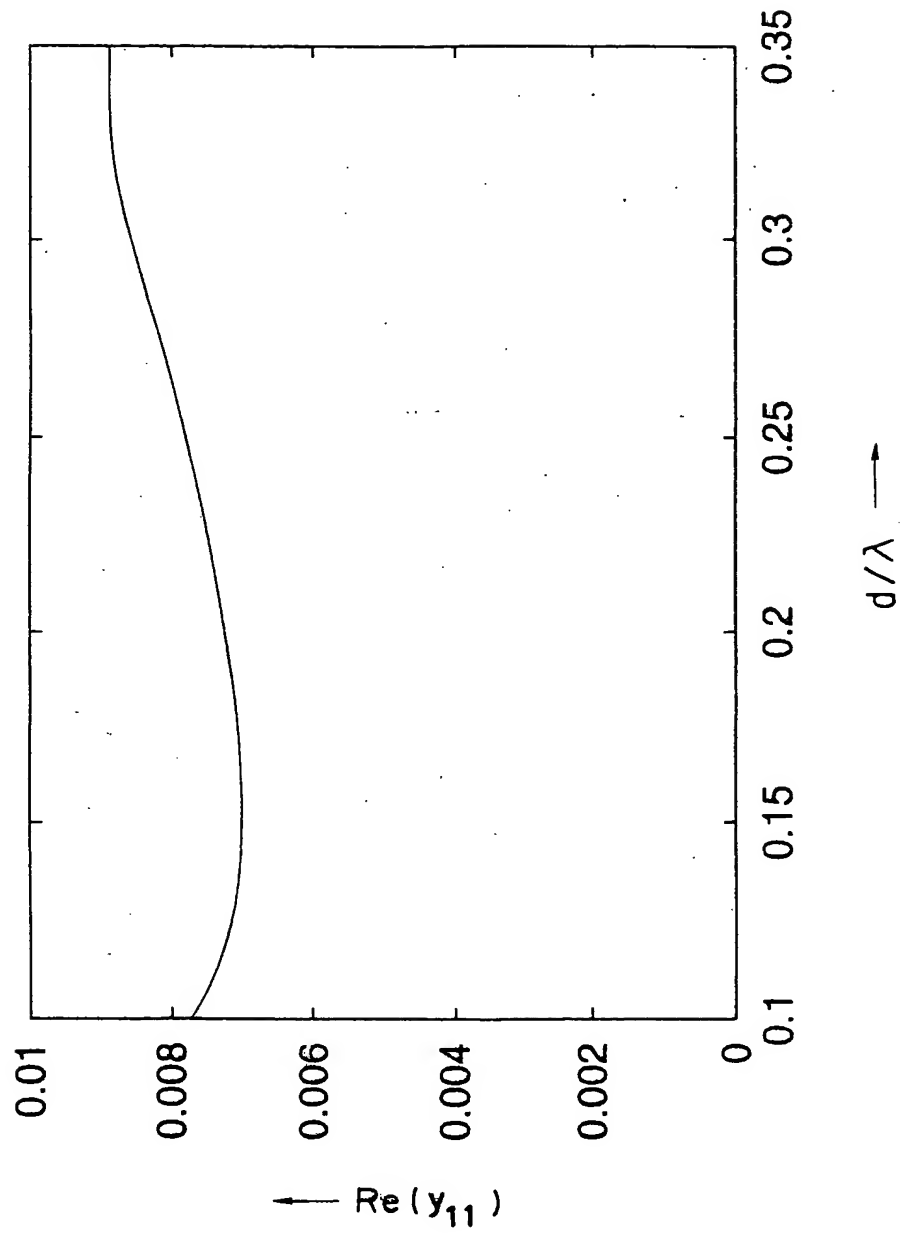


Fig.12



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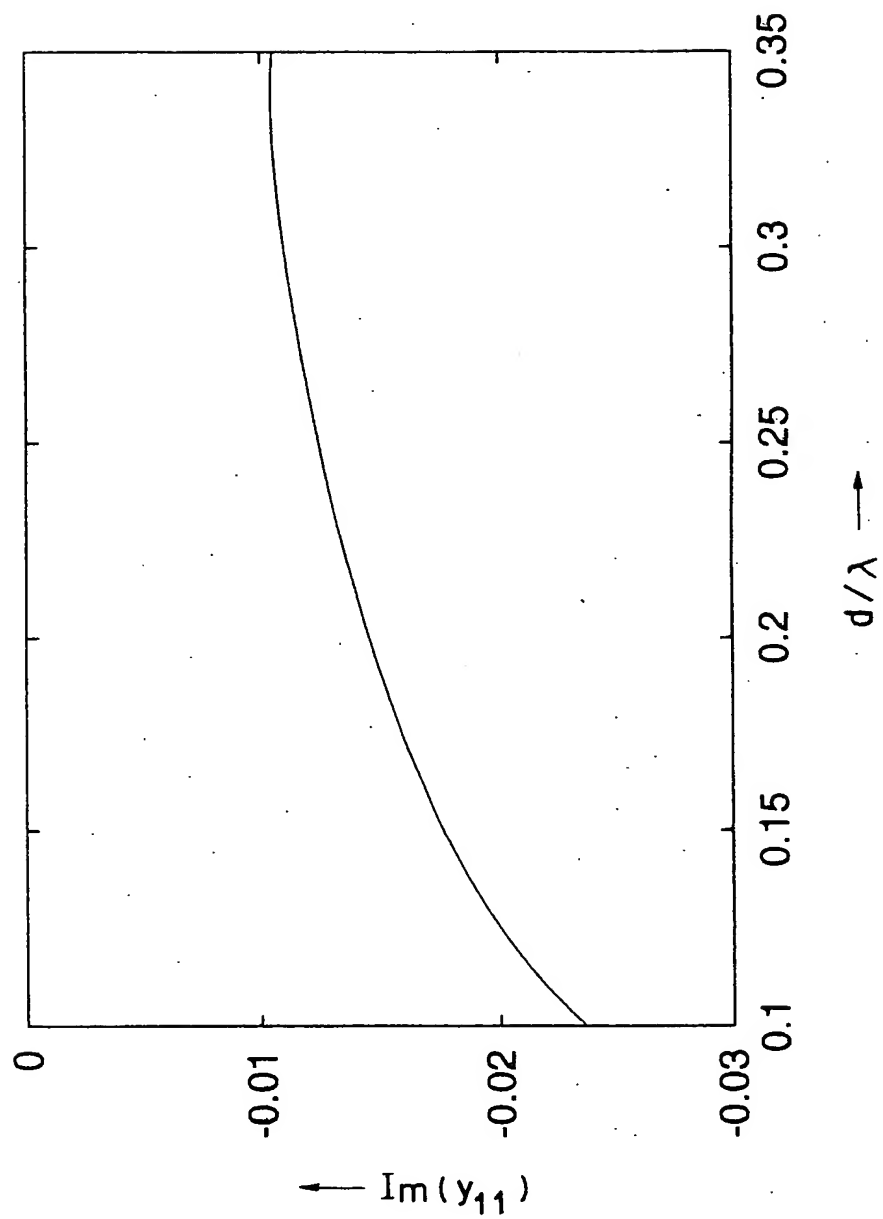
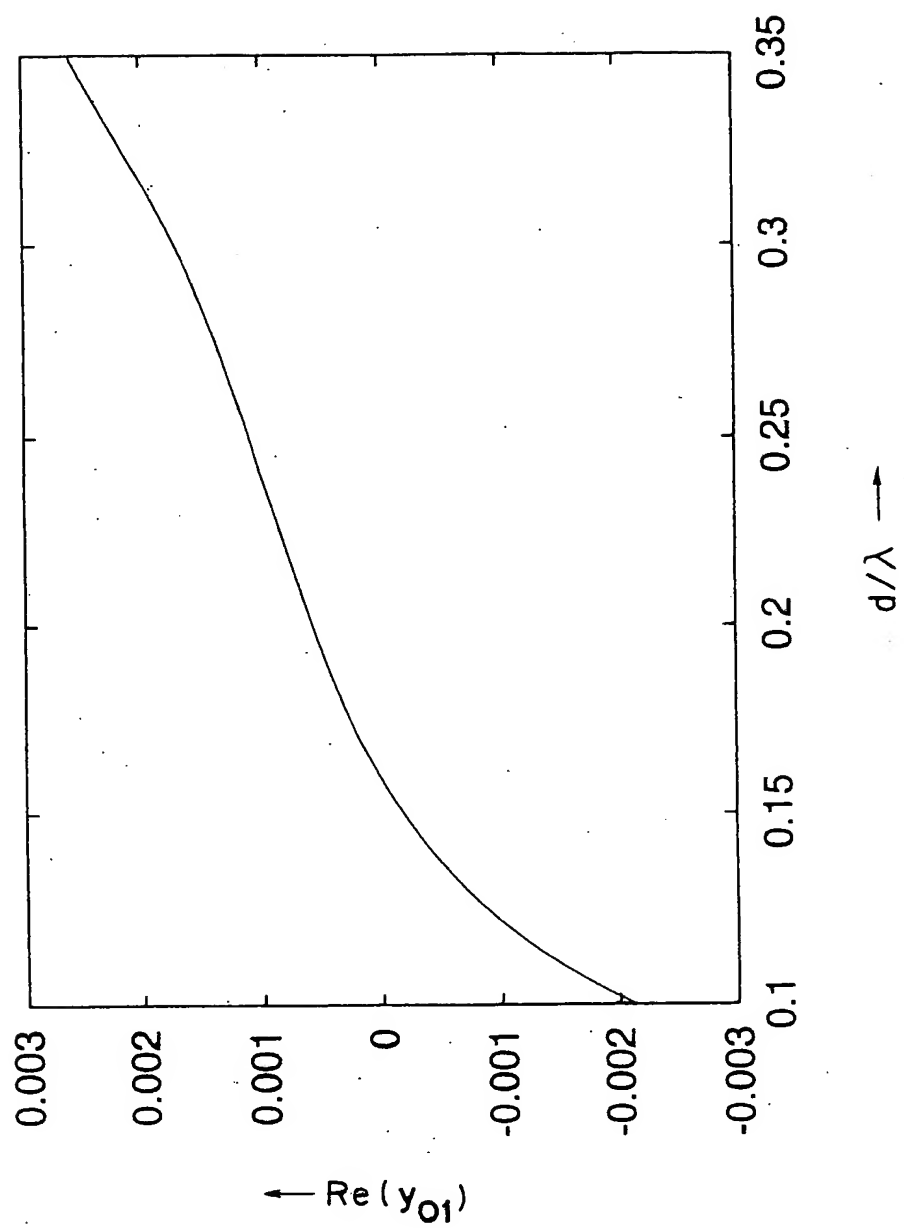


Fig.13

Fig. 14



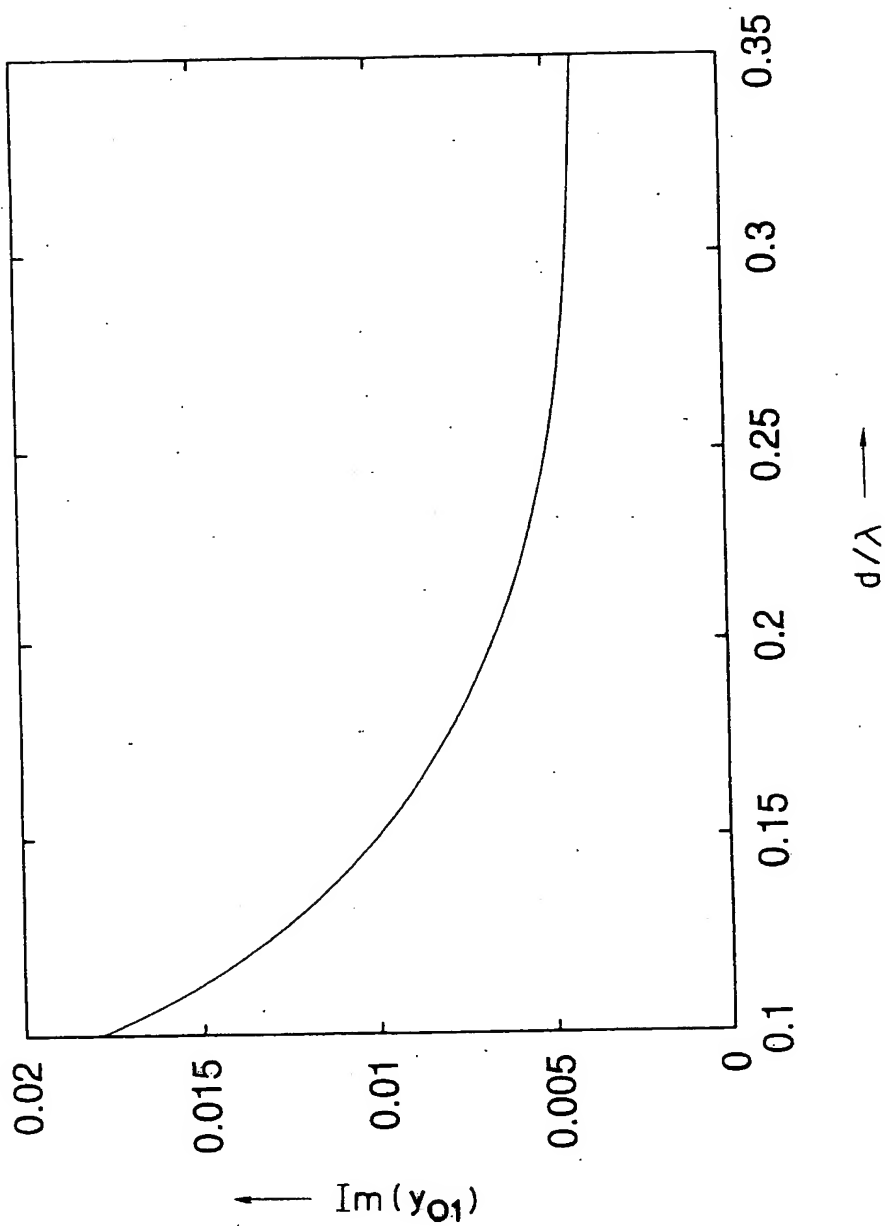
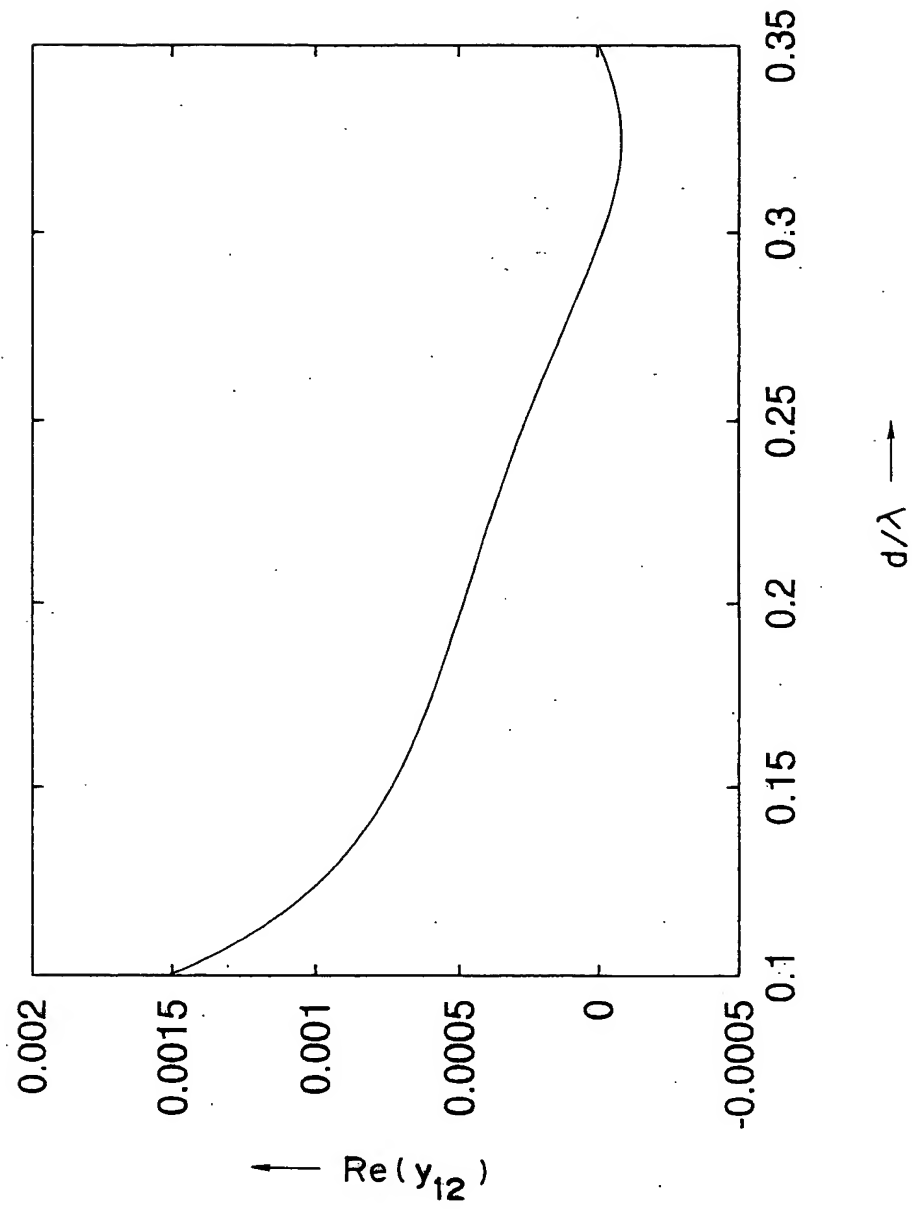


Fig.15

Fig.16



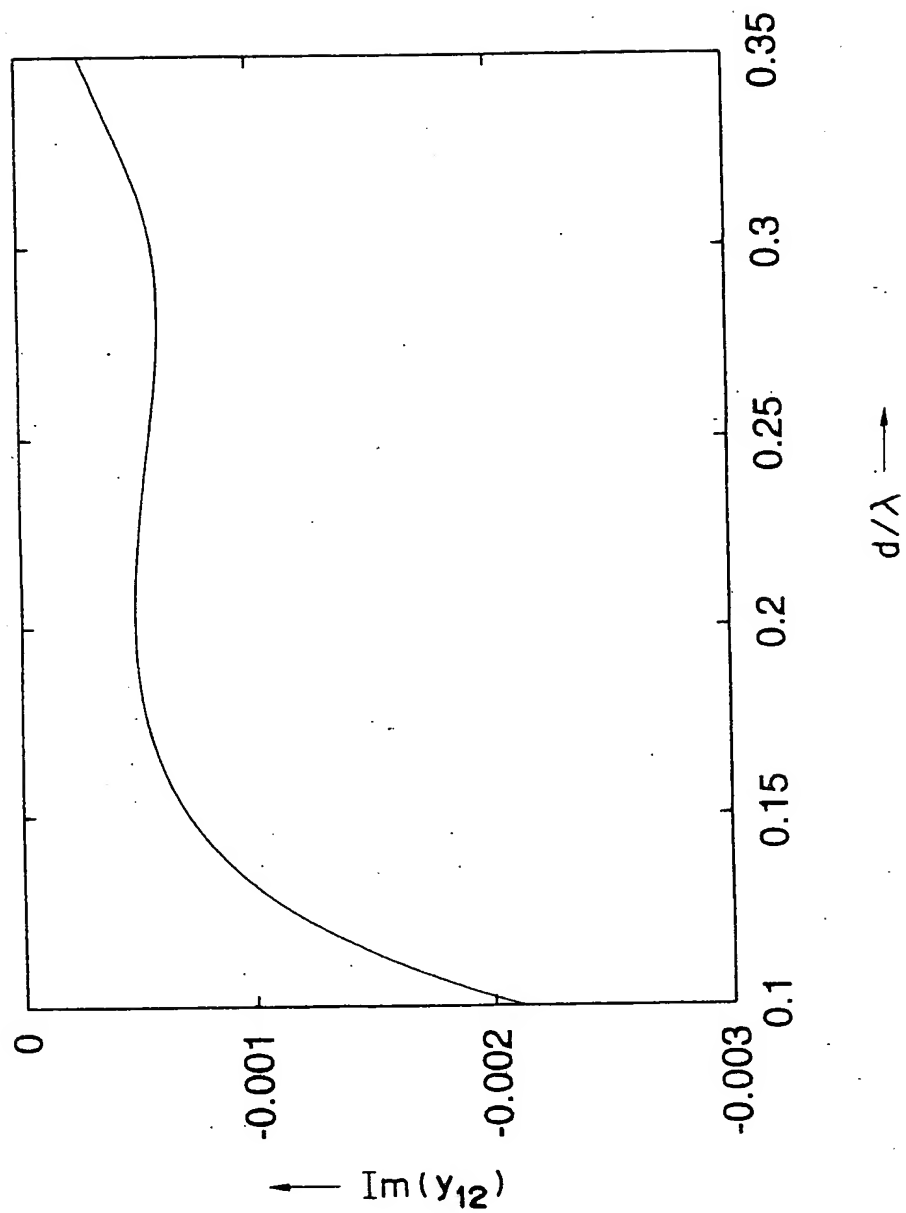
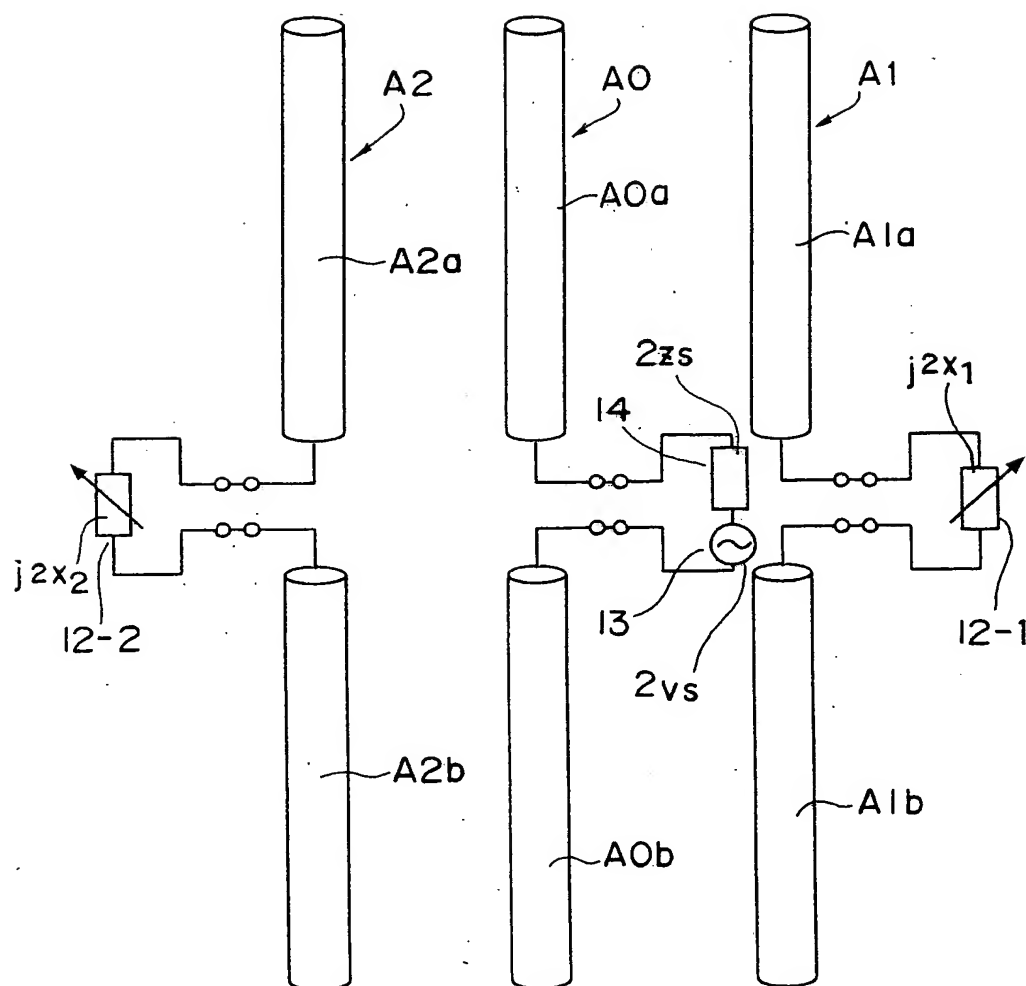
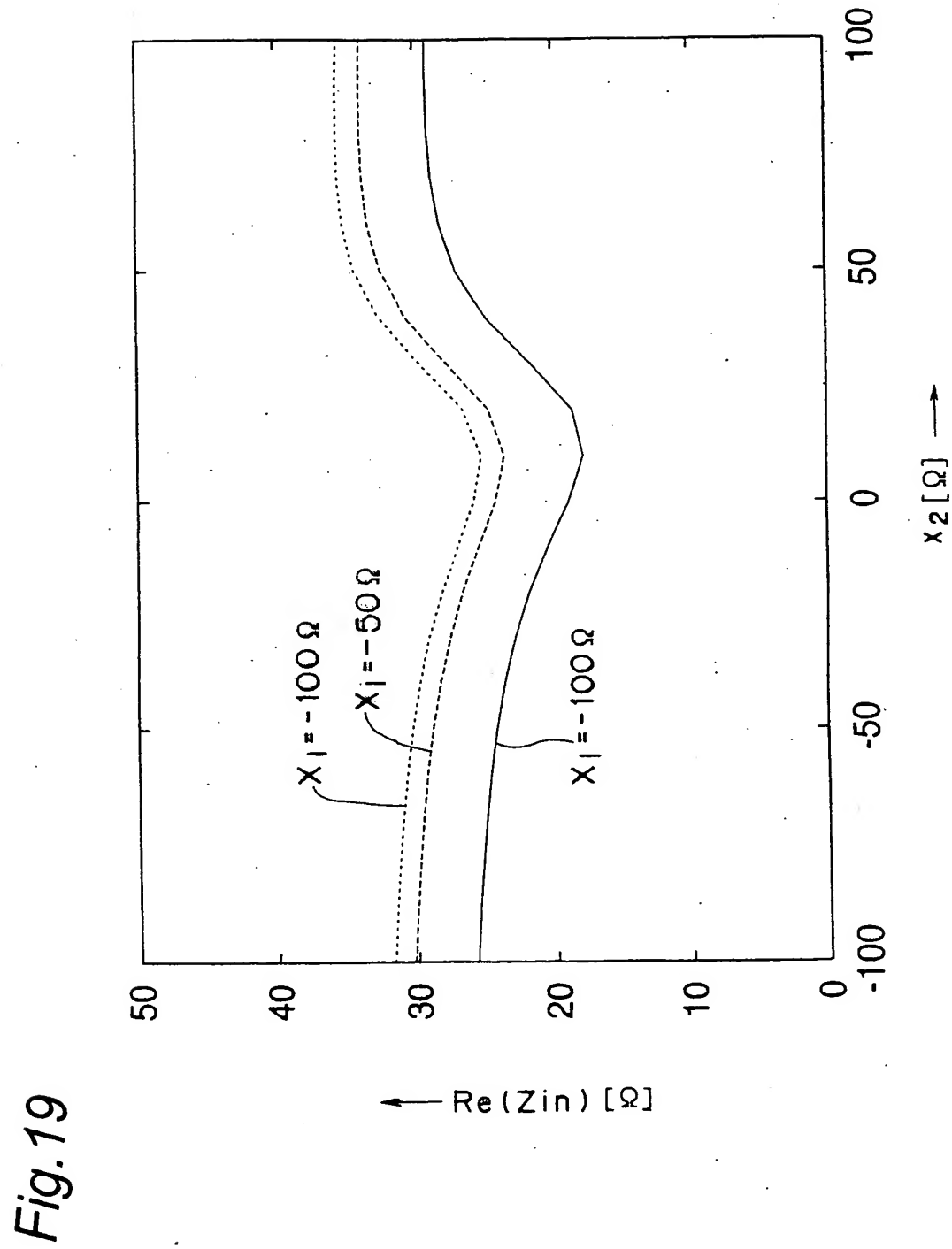
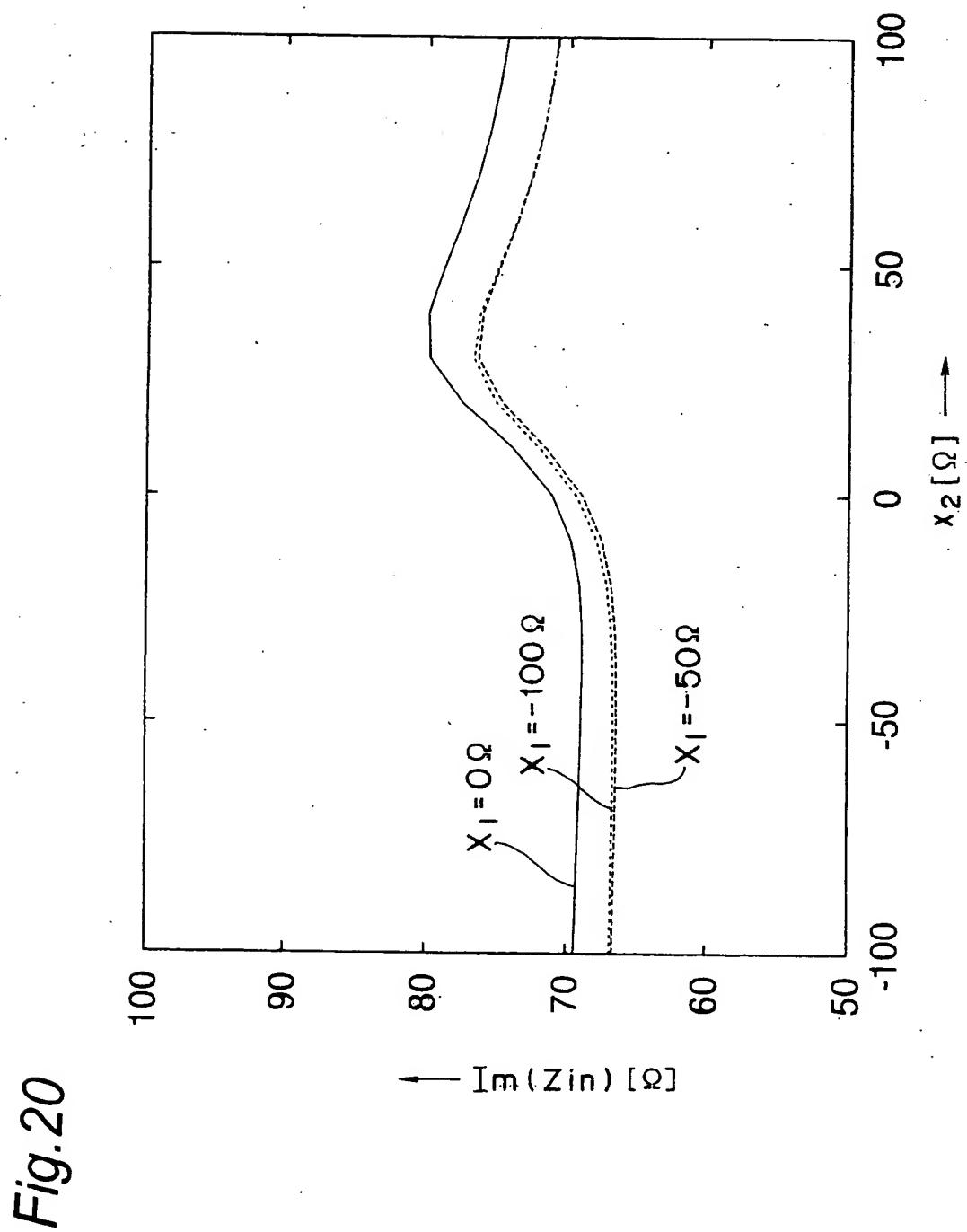


Fig.17

Fig. 18







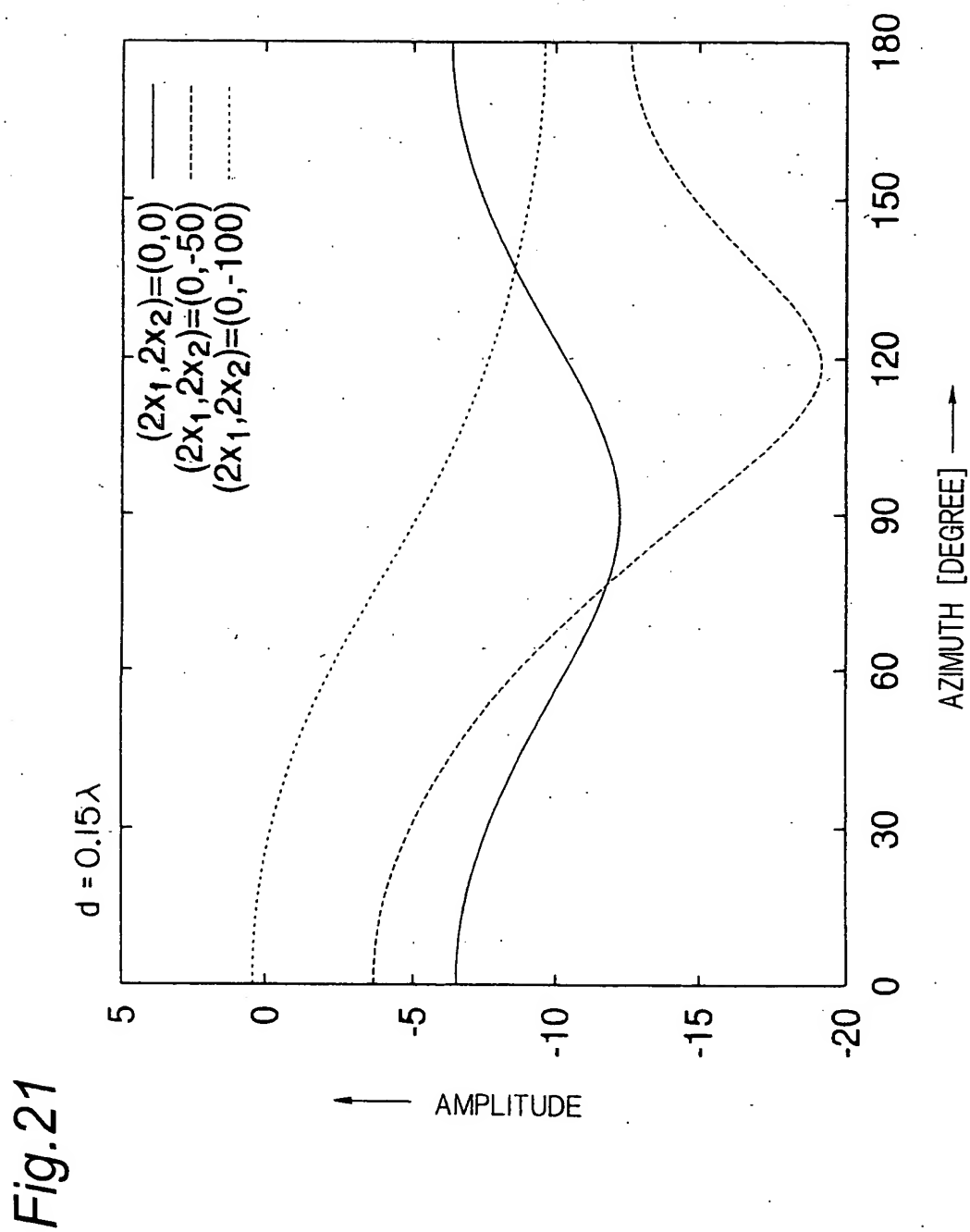
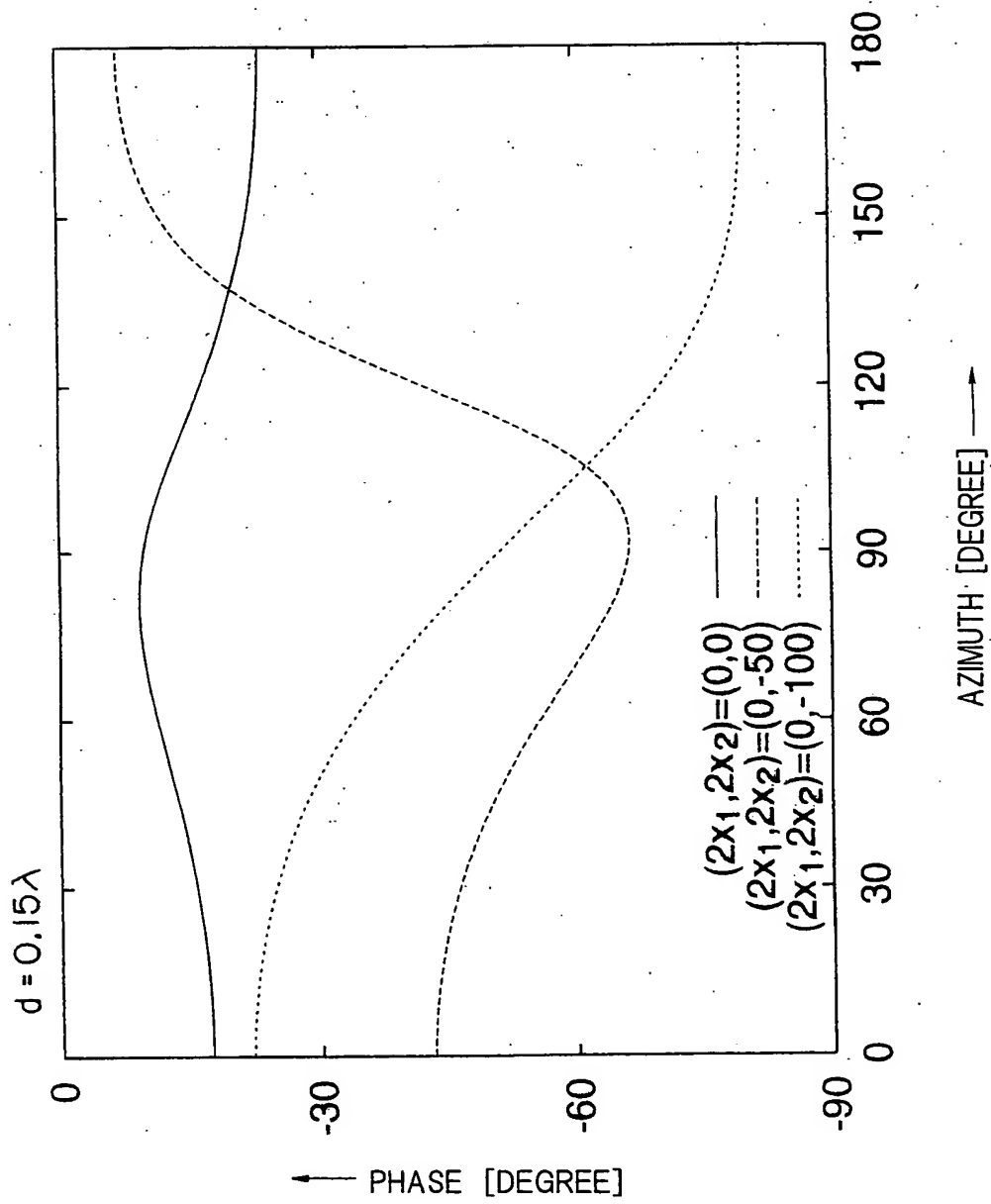


Fig.22



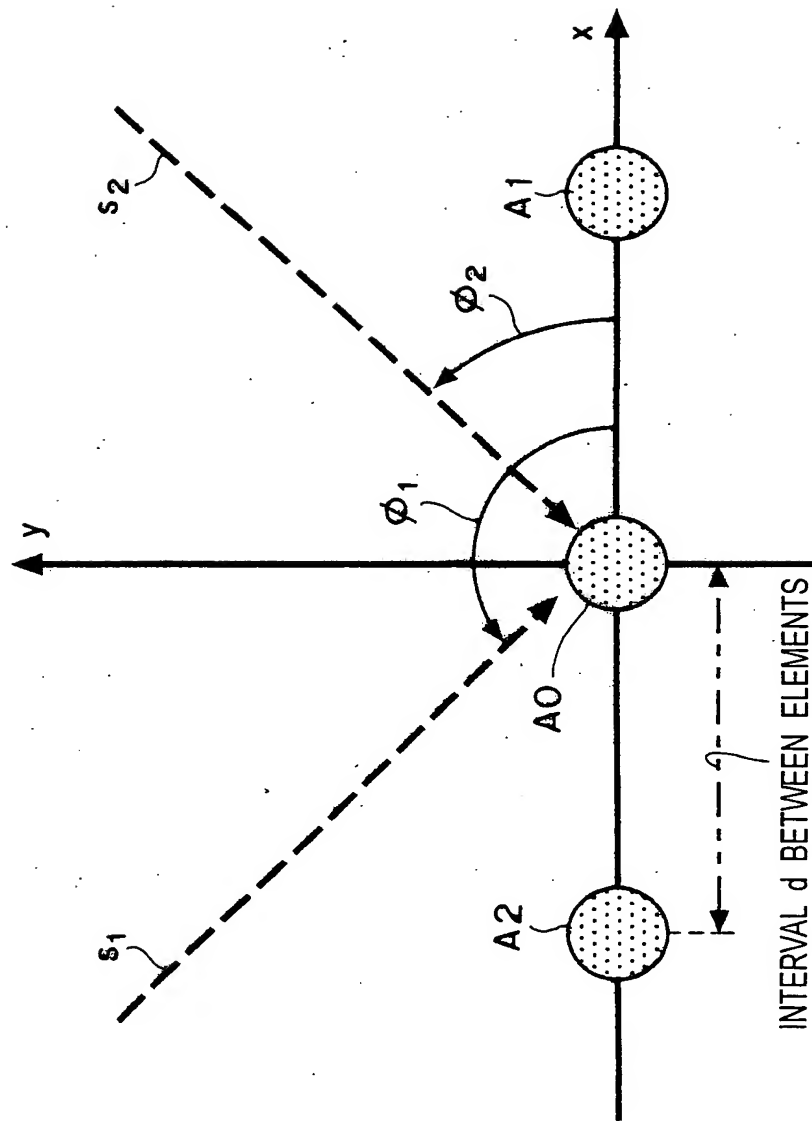


Fig. 23

Fig. 24

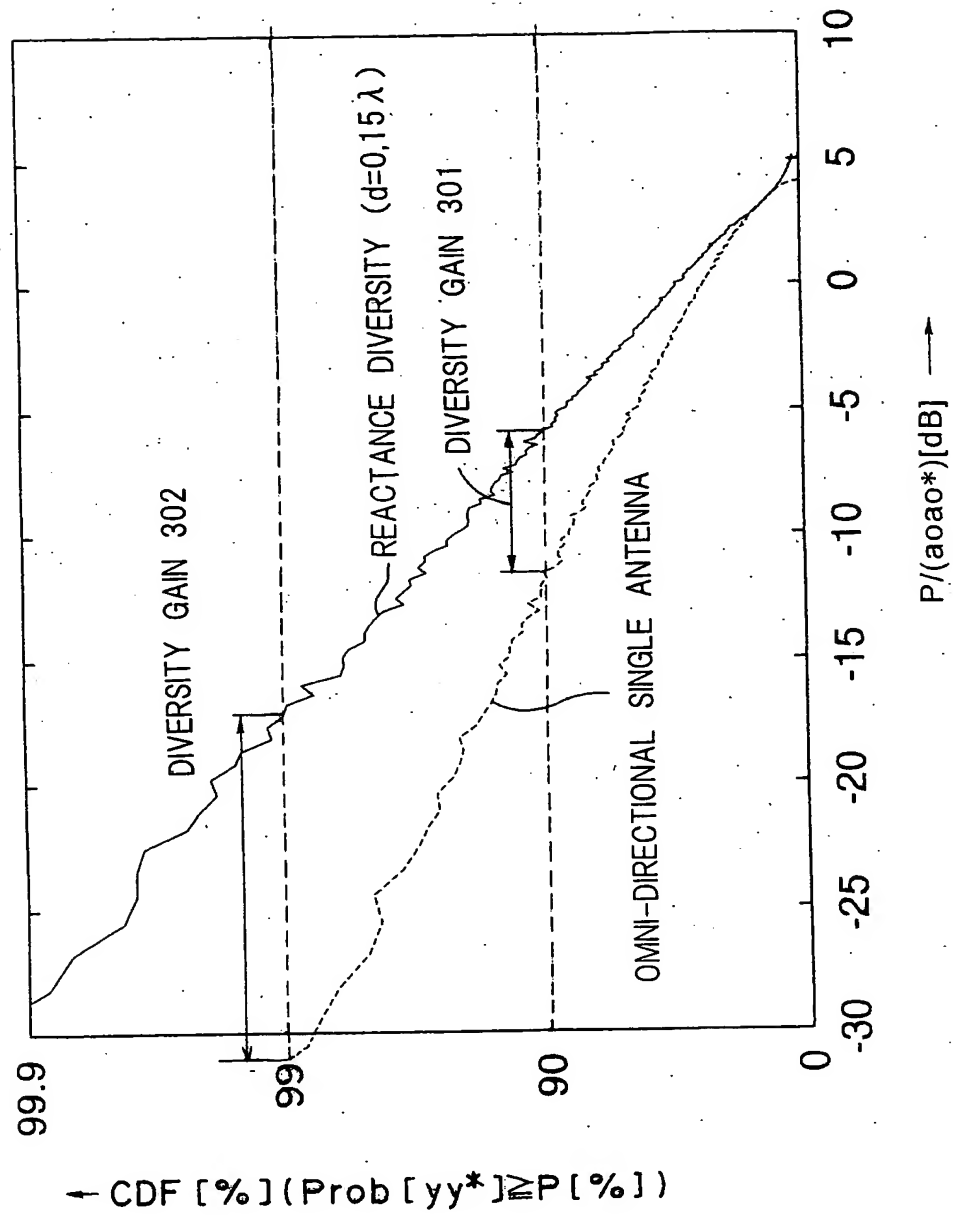


Fig.25

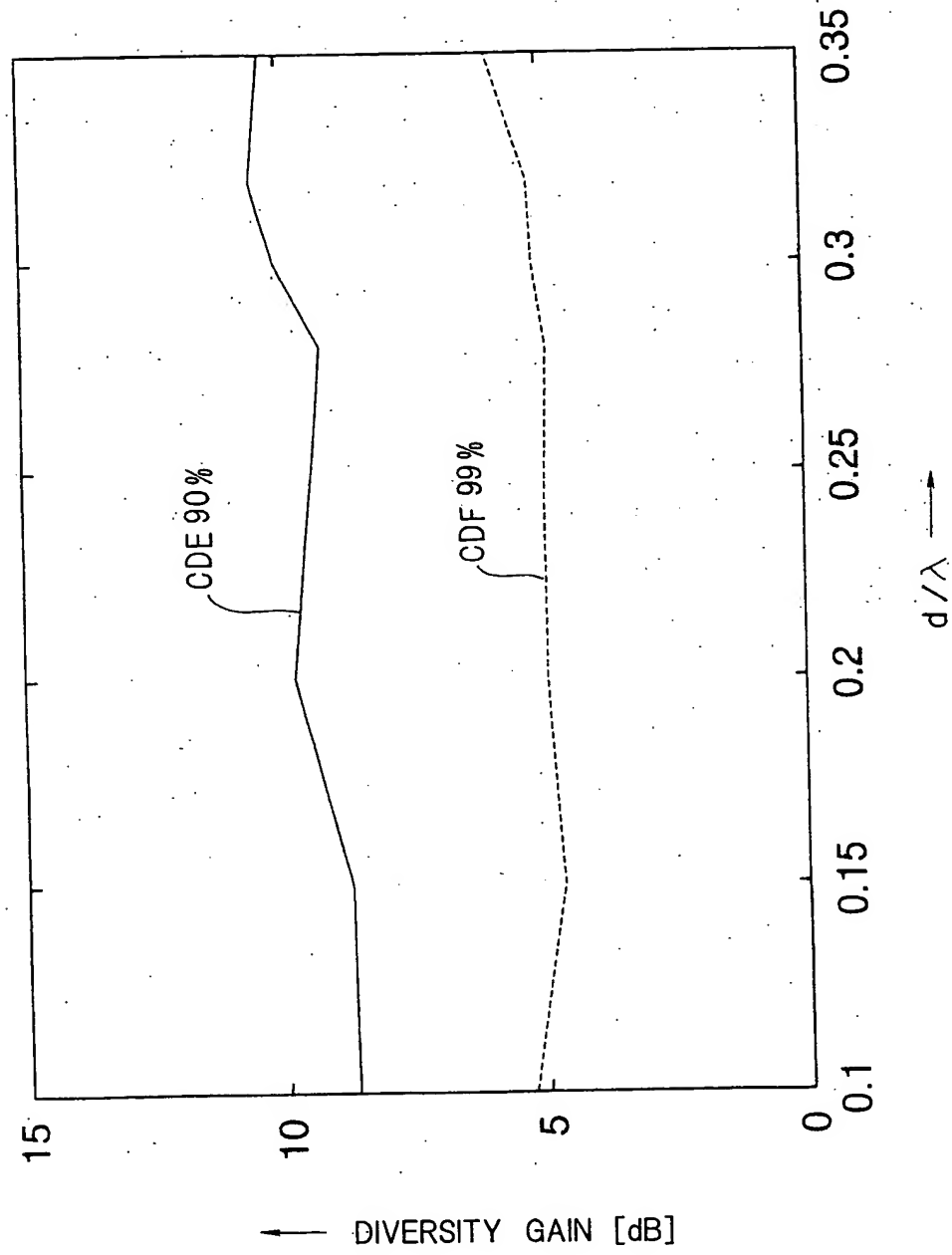


Fig.26

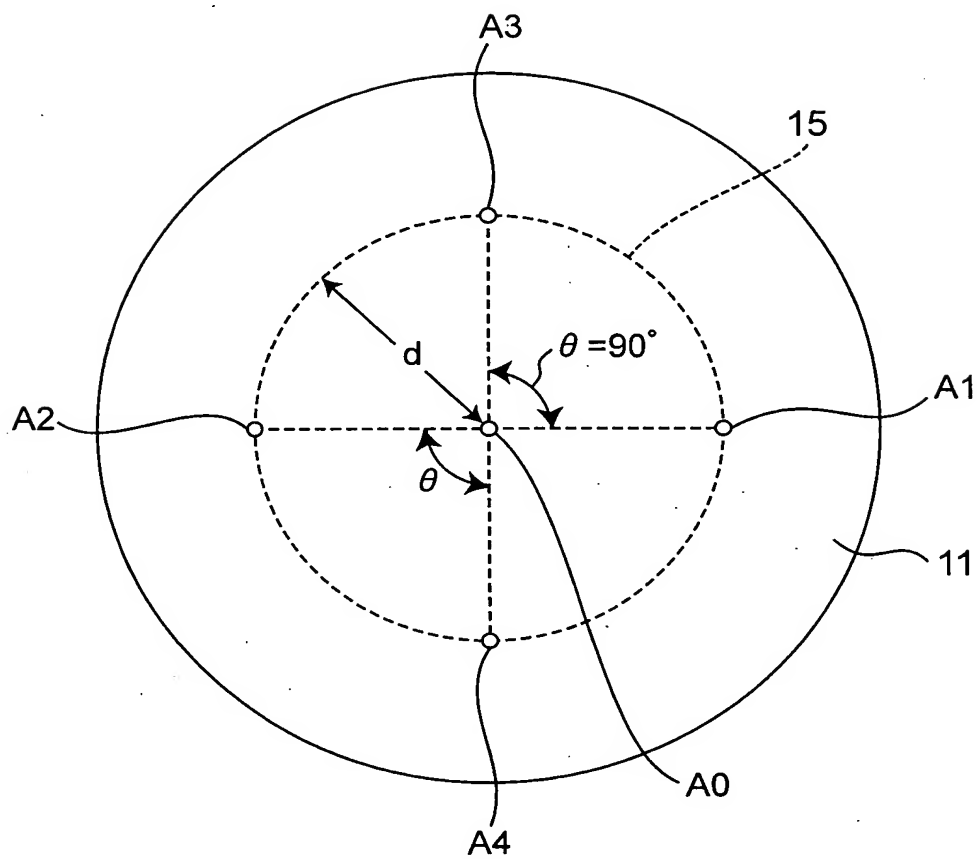


Fig.27

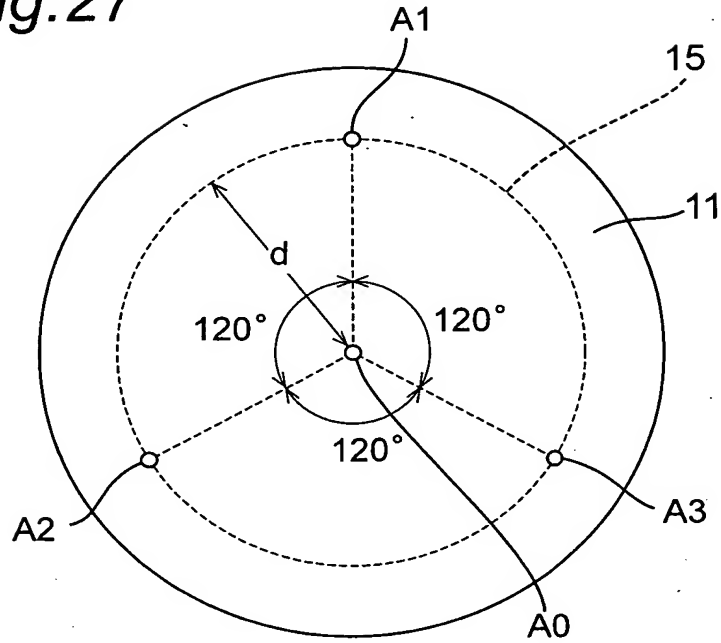


Fig.28

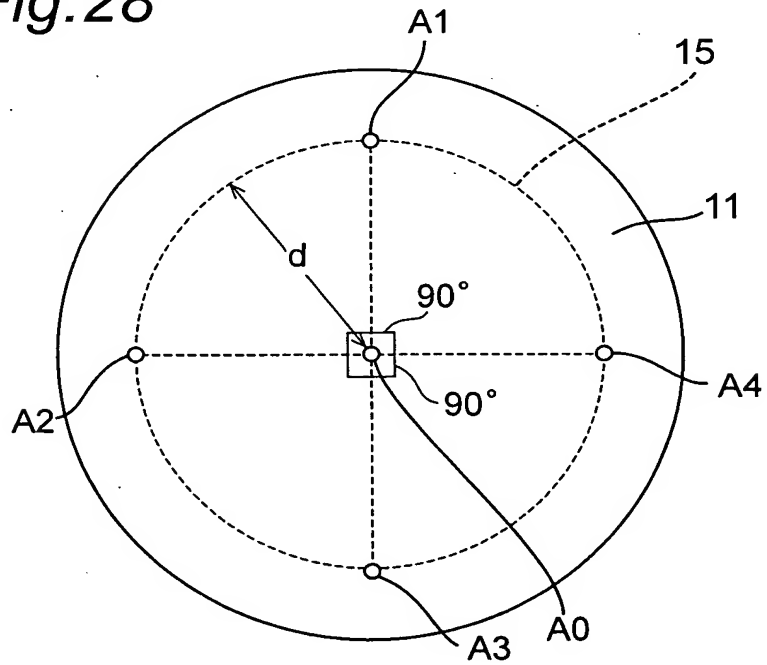


Fig.29

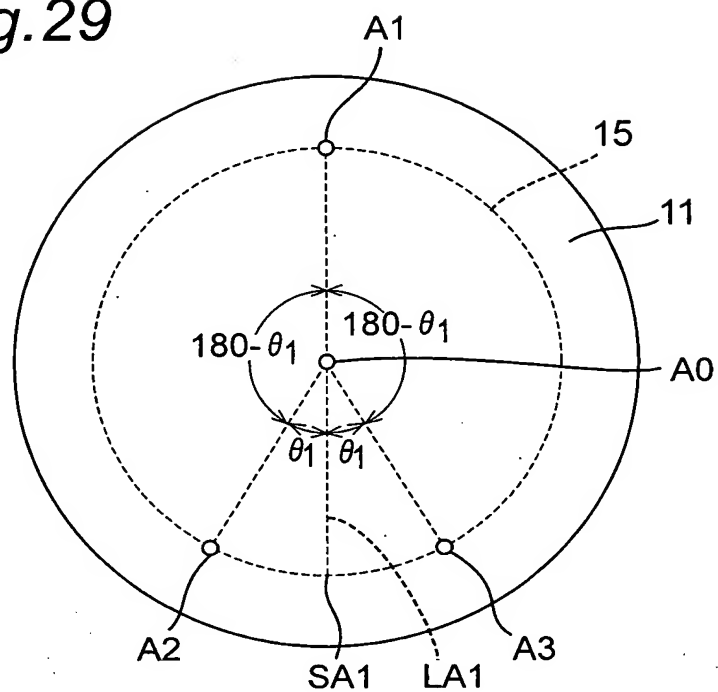


Fig.30

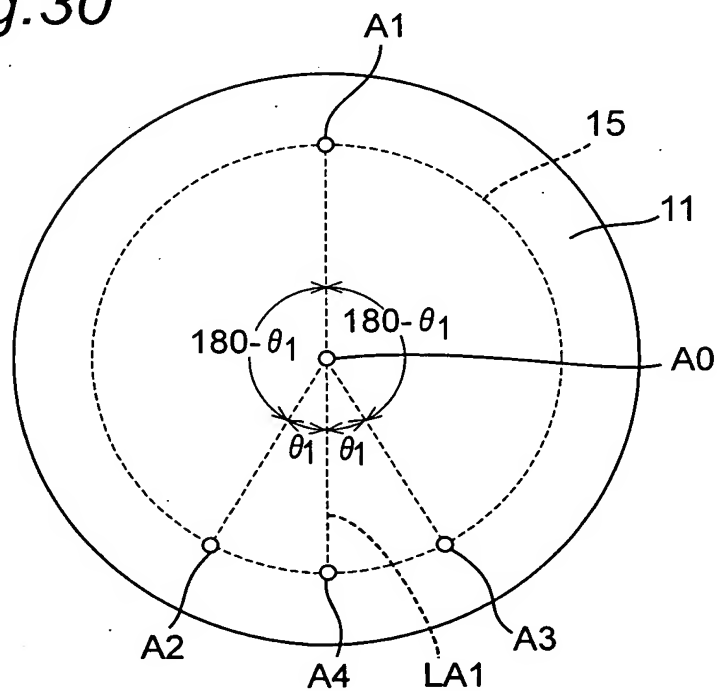


Fig.31

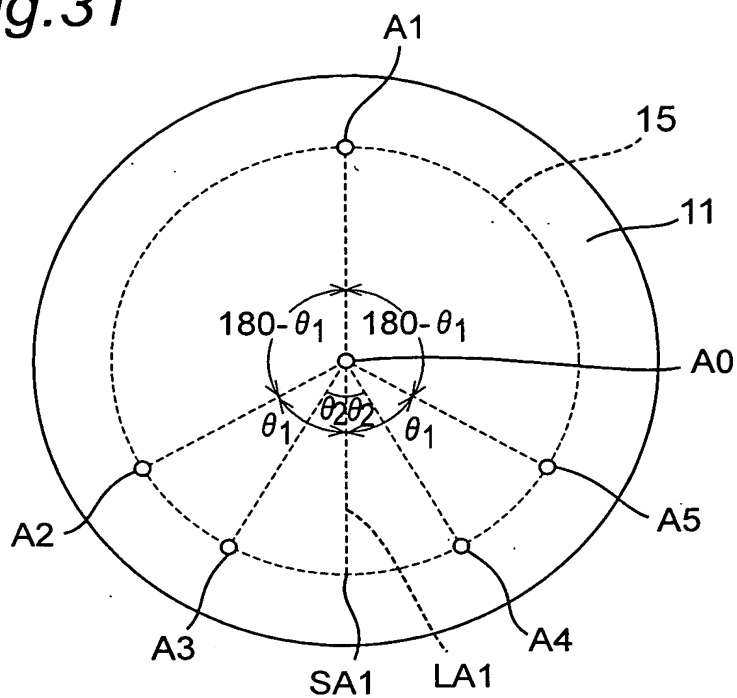


Fig.32

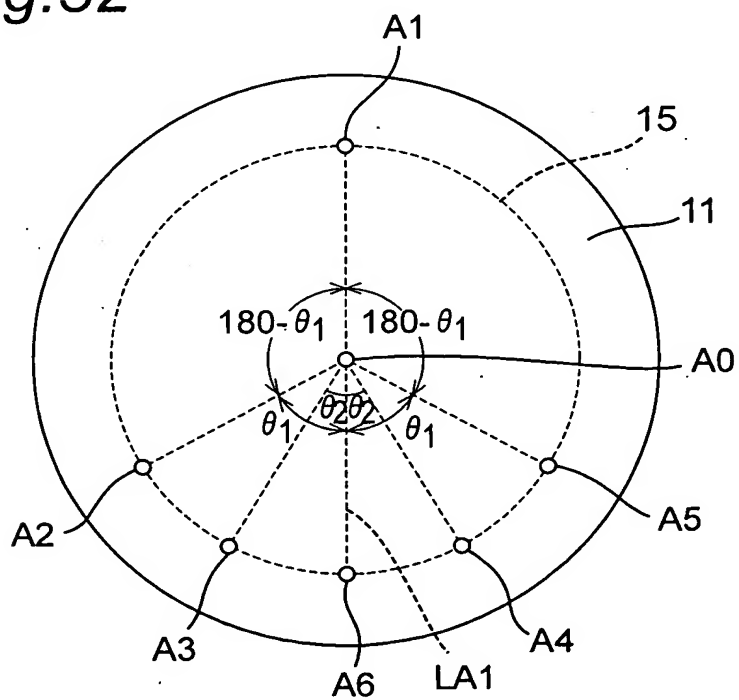


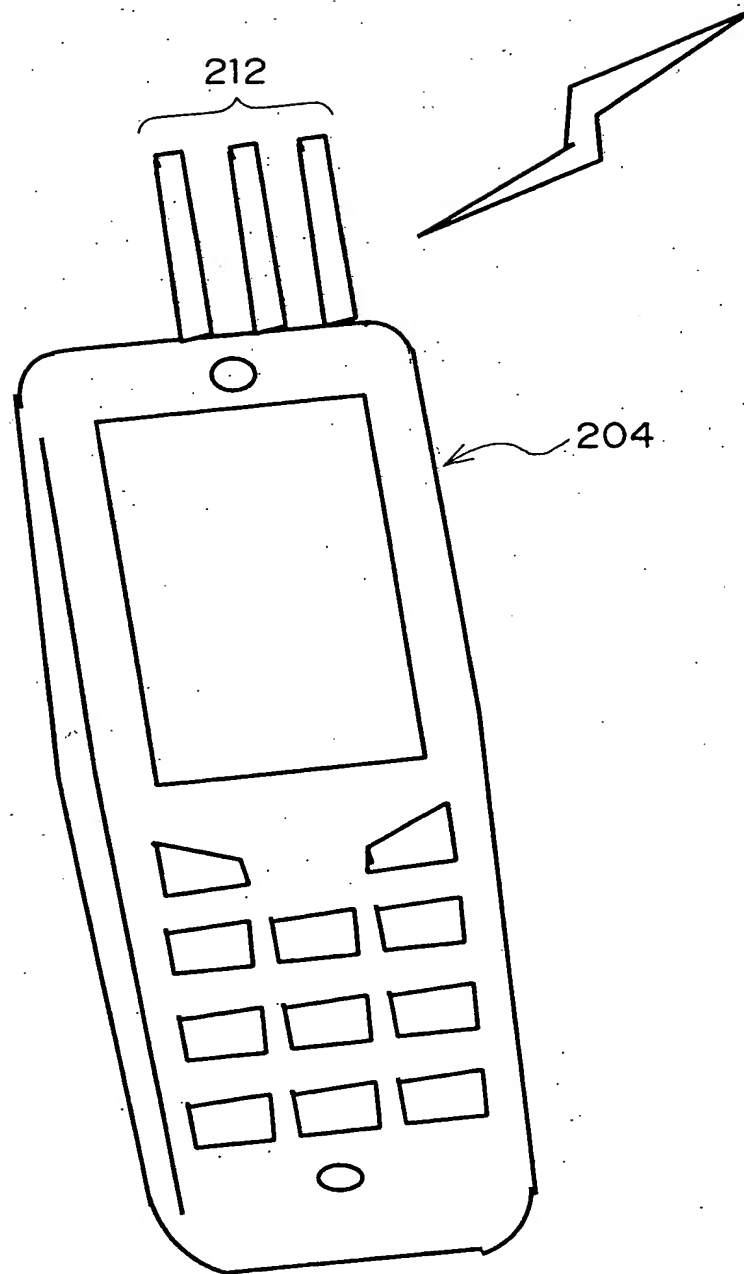
Fig.33

Fig. 34

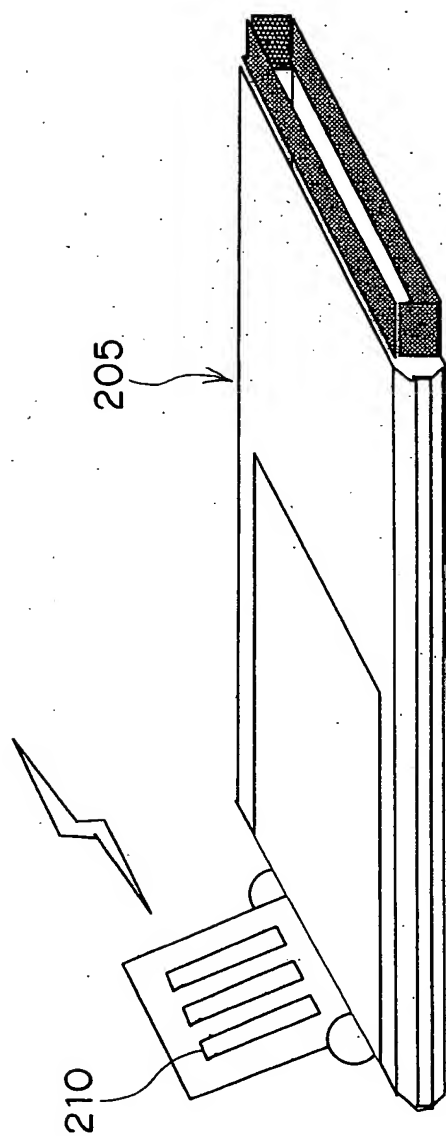
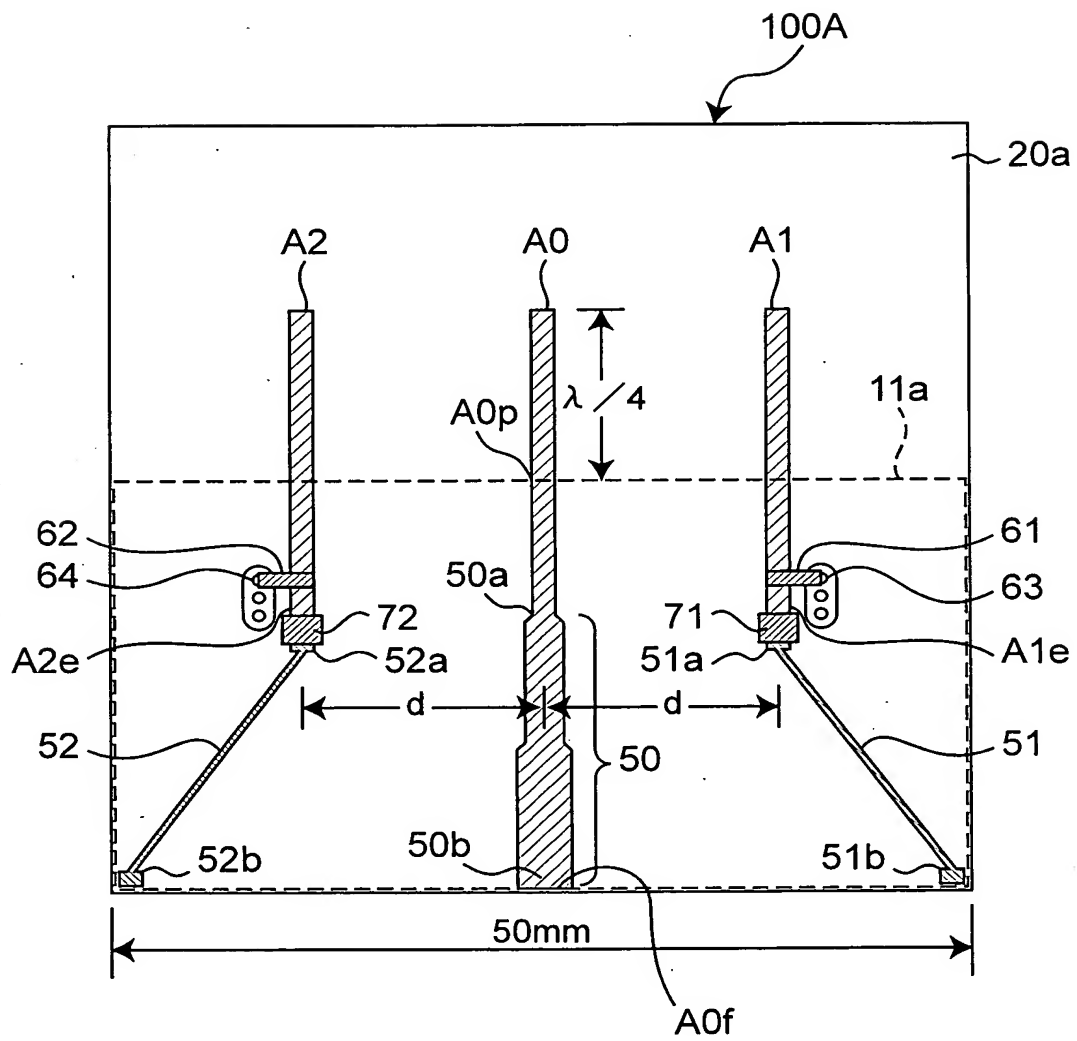


Fig.35



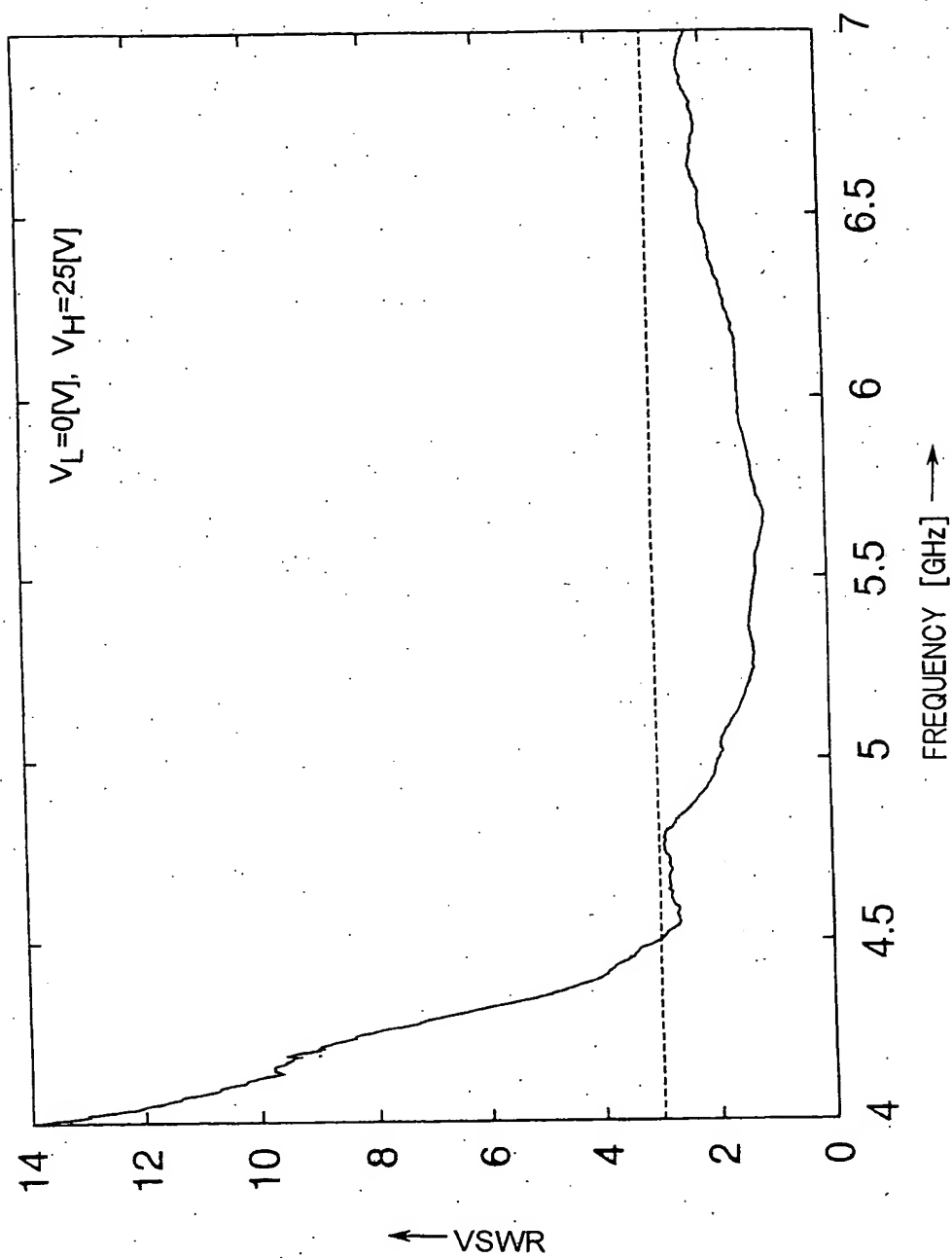
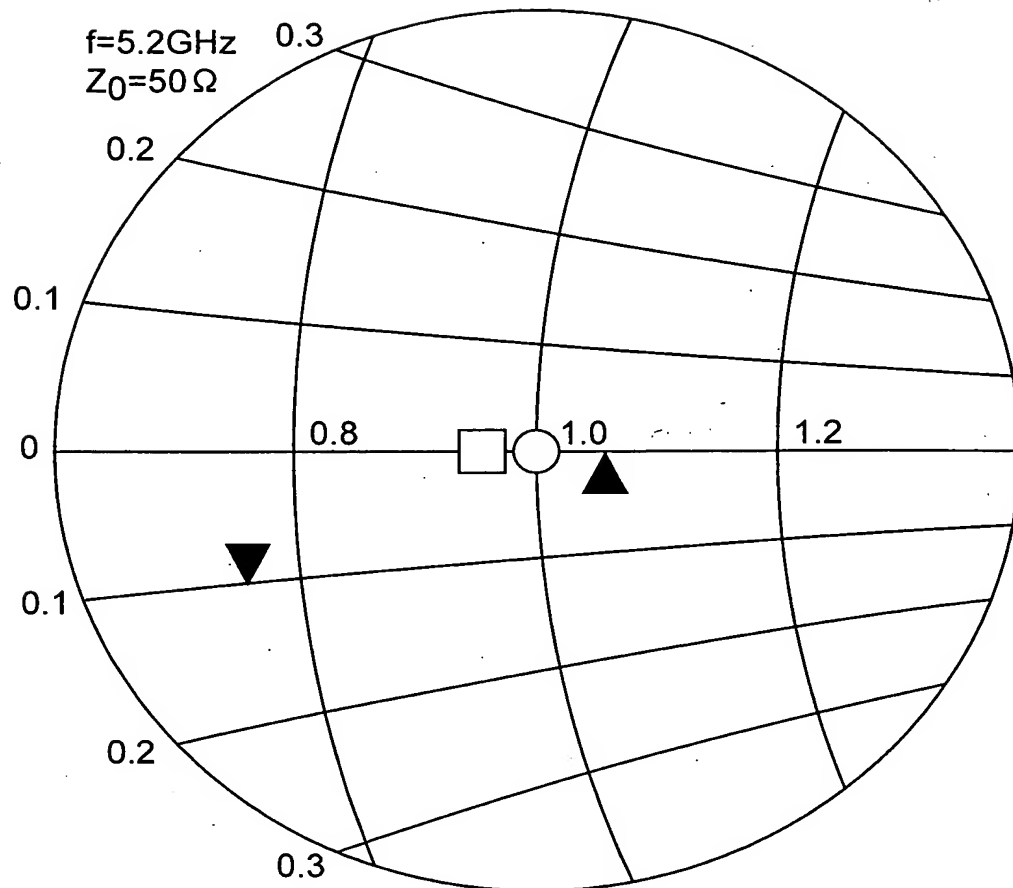


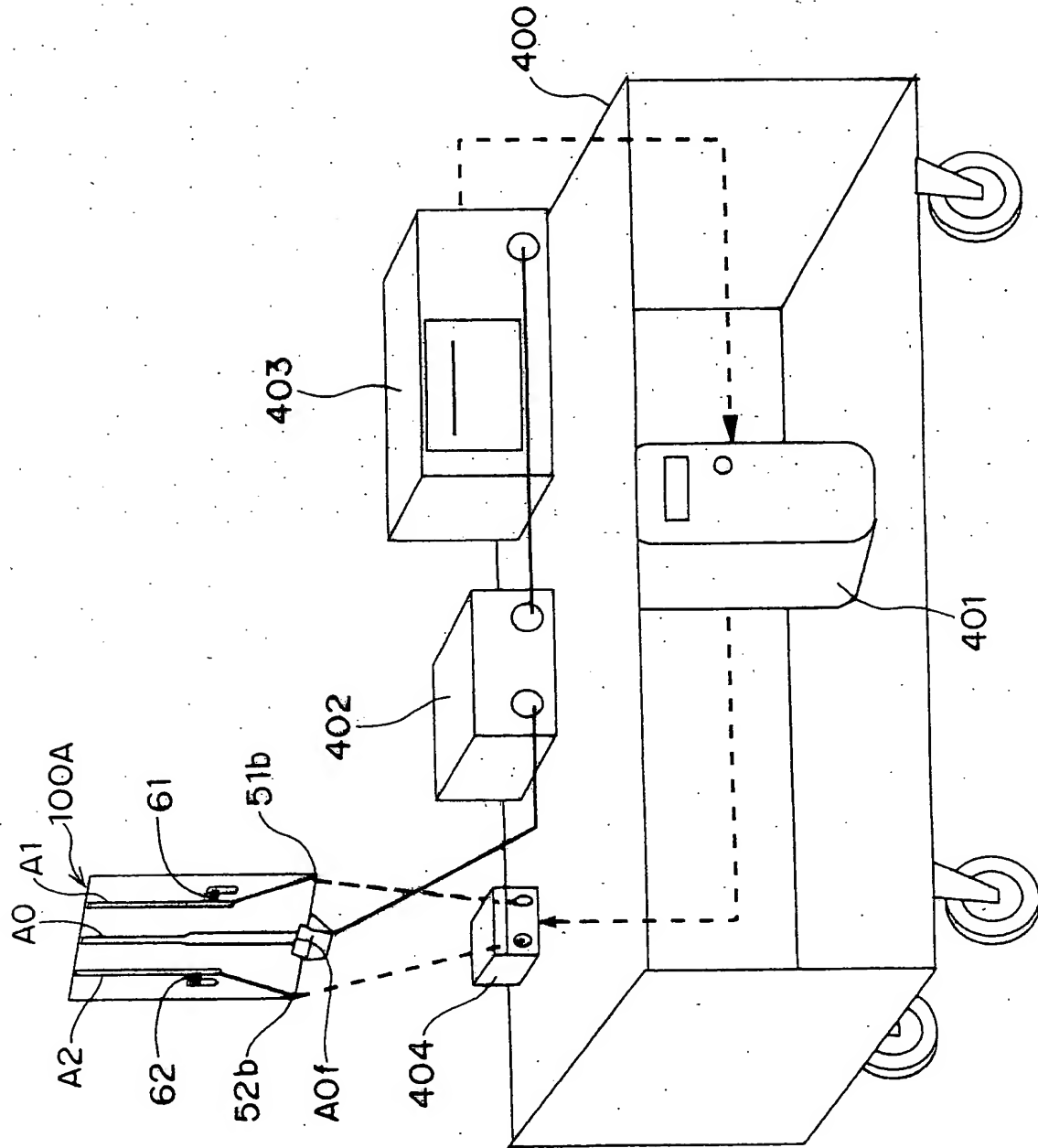
Fig.36

Fig.37



- THREE-ELEMENT ANTENNA APPARATUS, $(V_1, V_2)=(0, 25)[V]$
- THREE-ELEMENT ANTENNA APPARATUS, $(V_1, V_2)=(25, 0)[V]$
- ▲ TWO-ELEMENT ANTENNA APPARATUS, $V=25[V]$
- ▼ TWO-ELEMENT ANTENNA APPARATUS, $V=0[V]$

Fig. 38



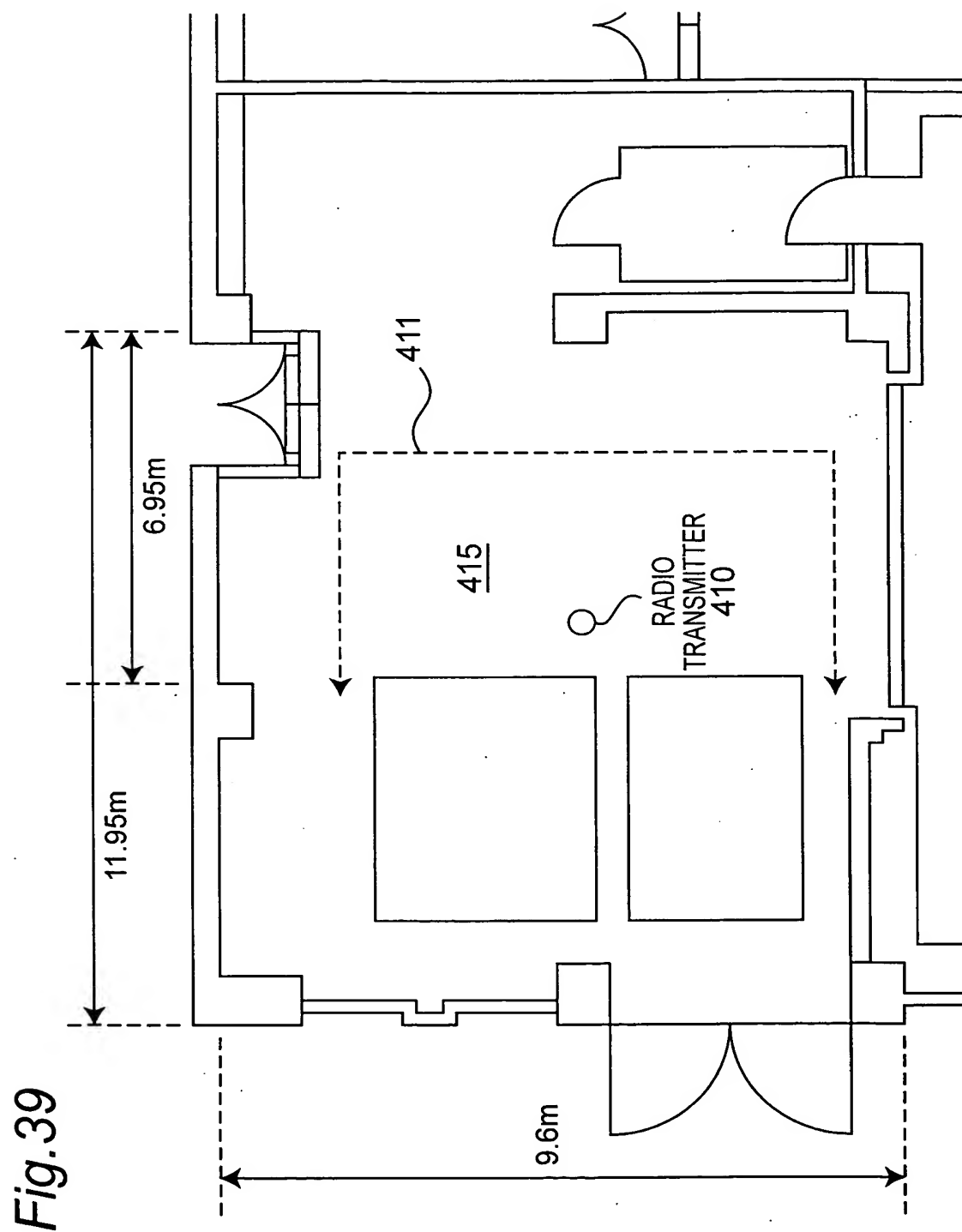


Fig. 40

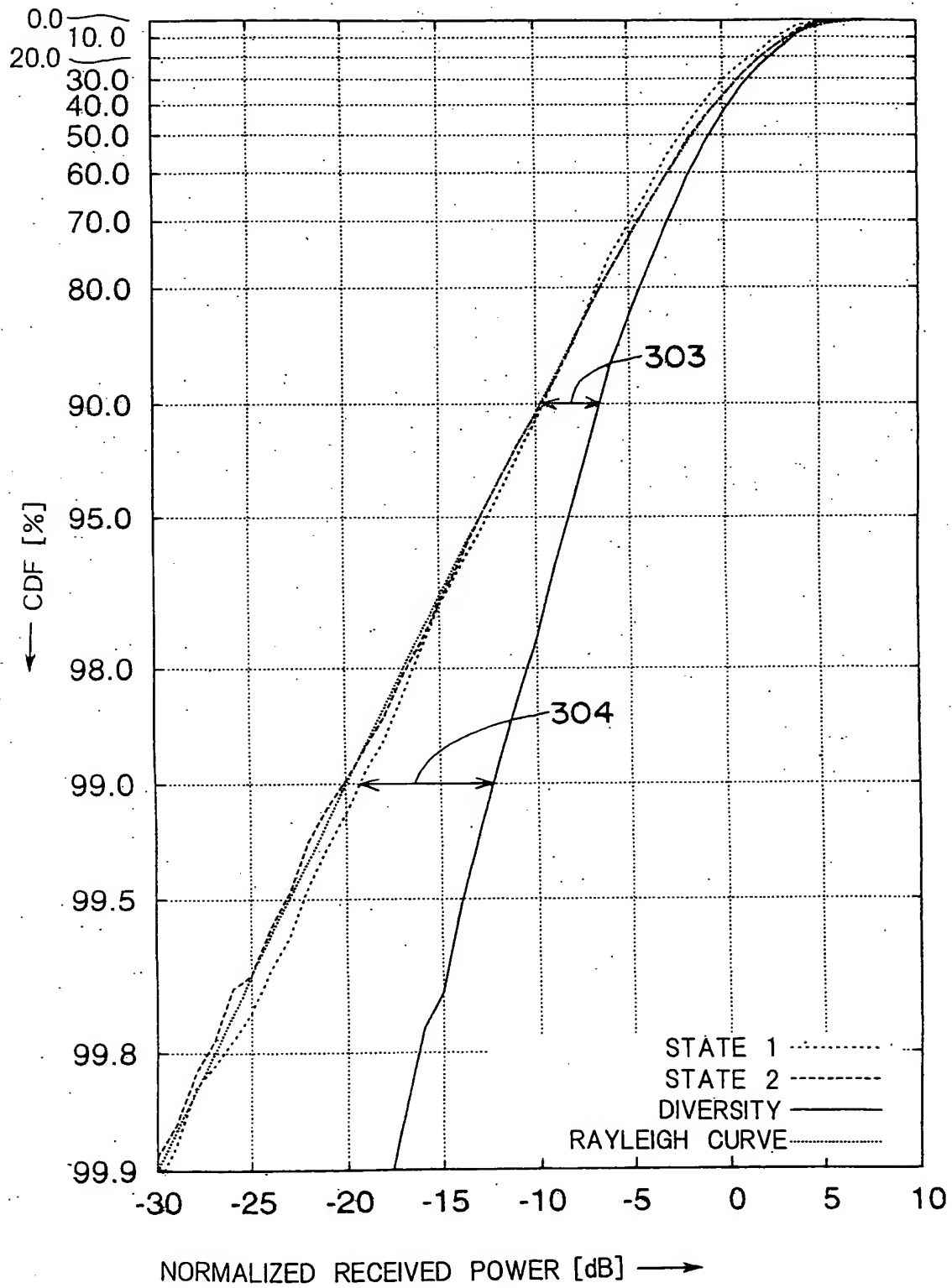
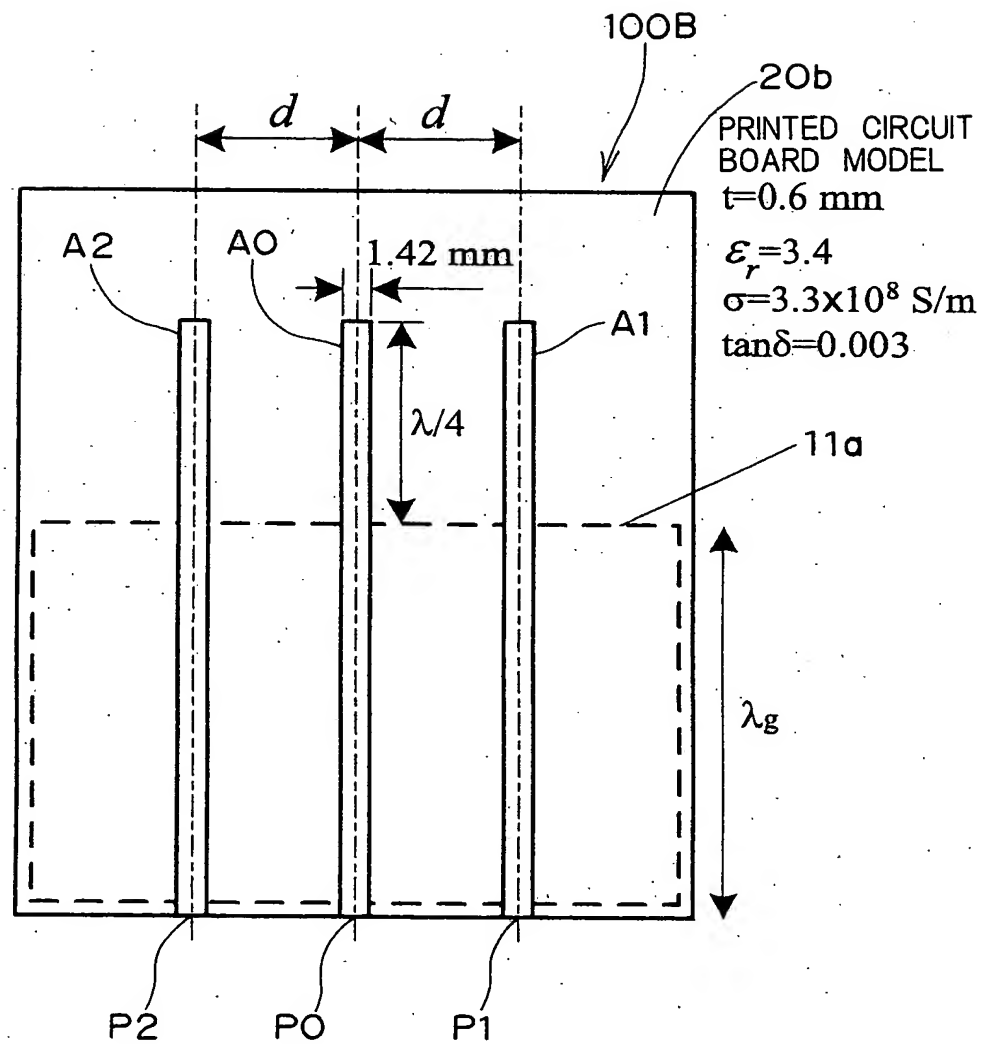


Fig. 41



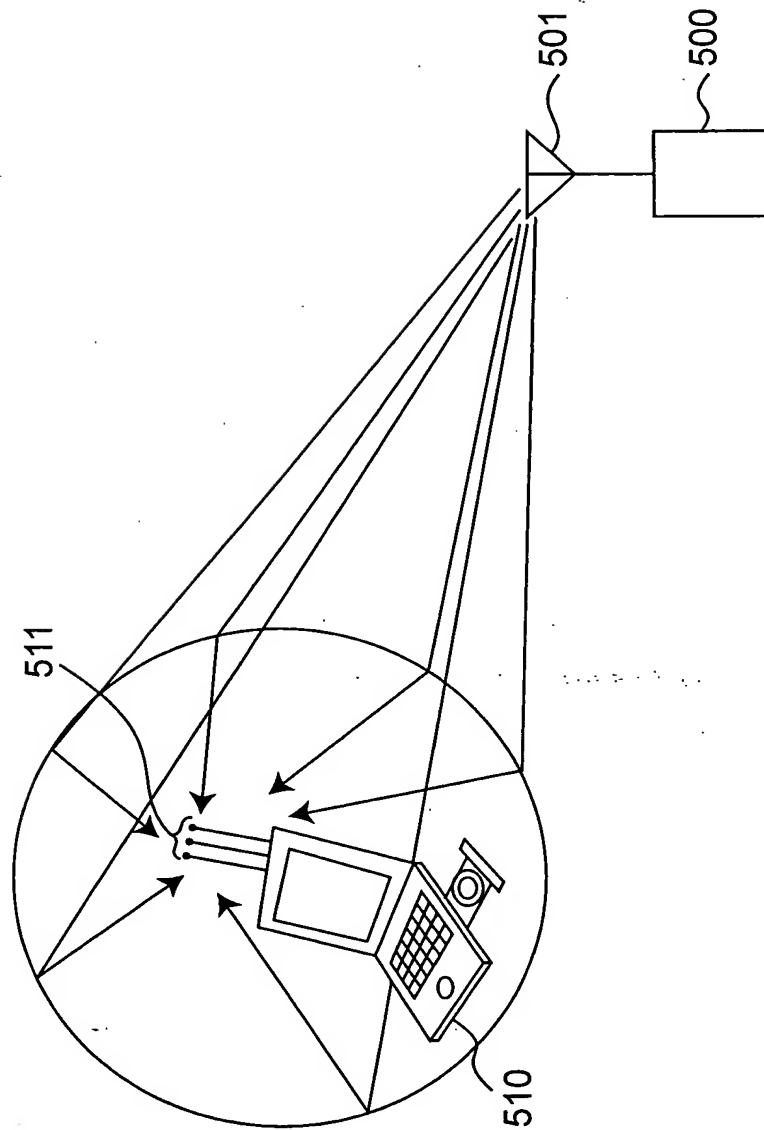


Fig. 42

Fig.43

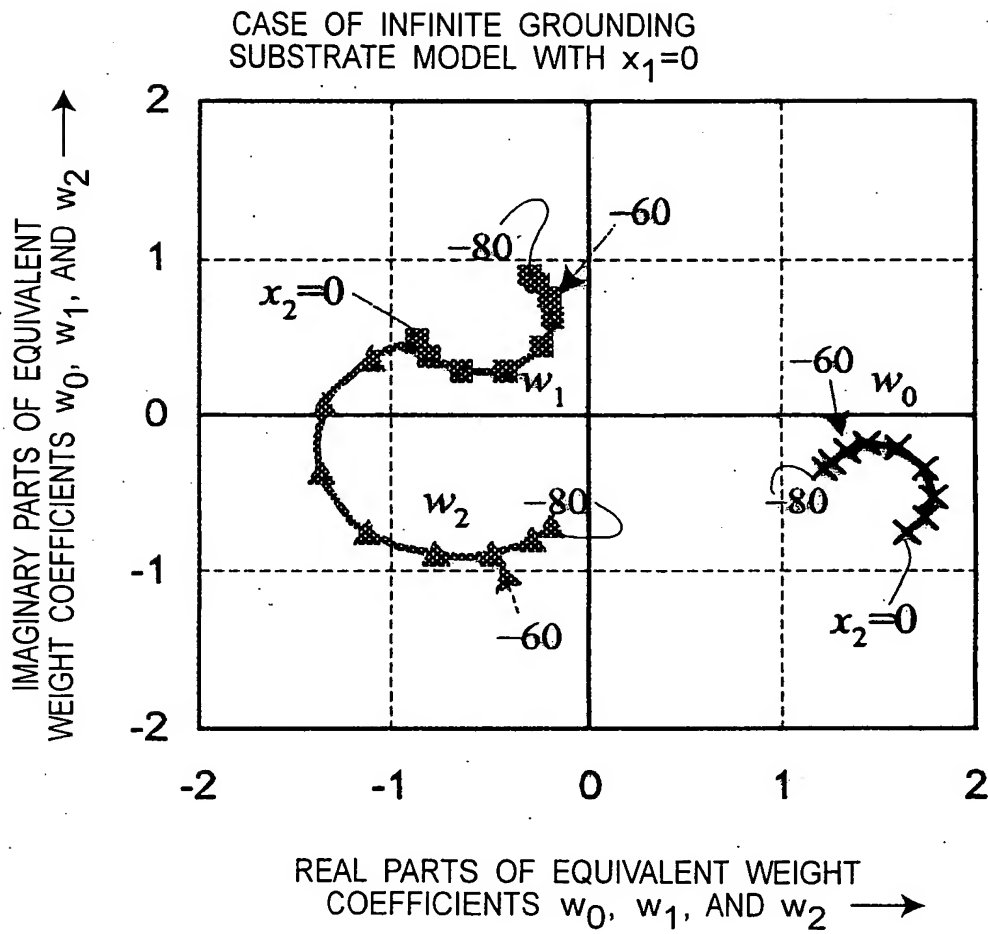


Fig. 44

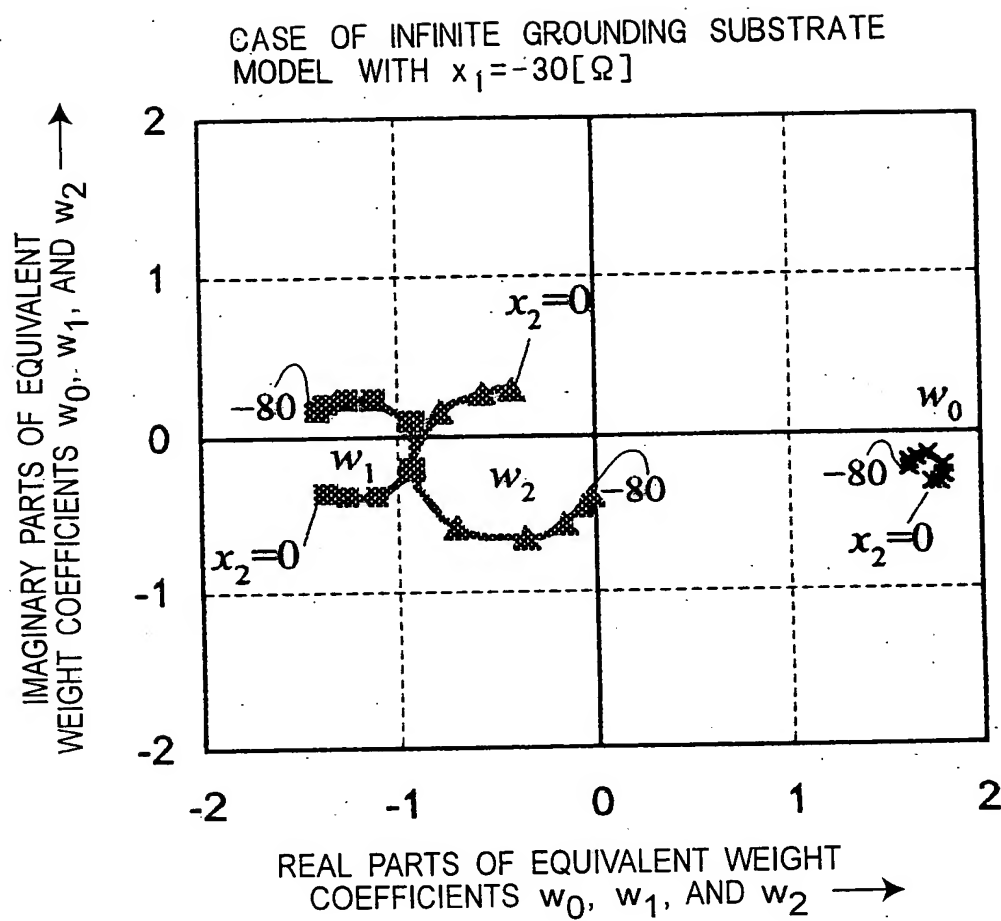


Fig.45

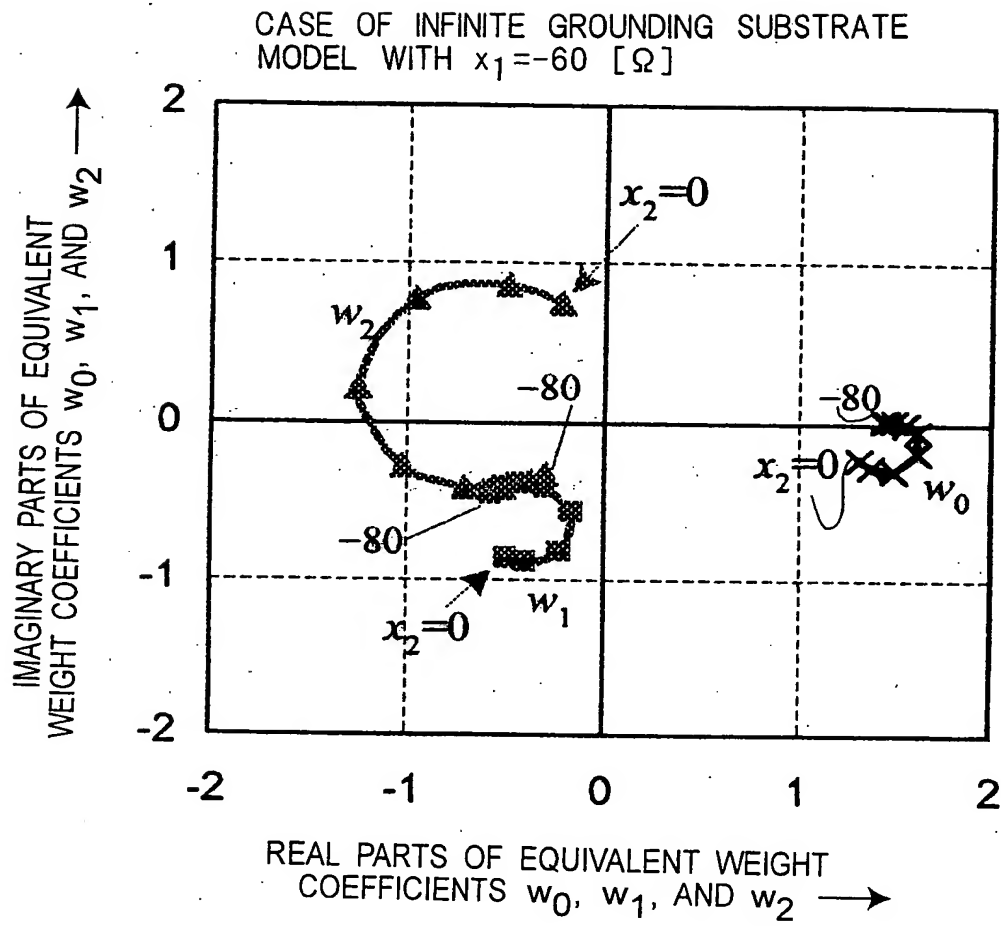


Fig.46

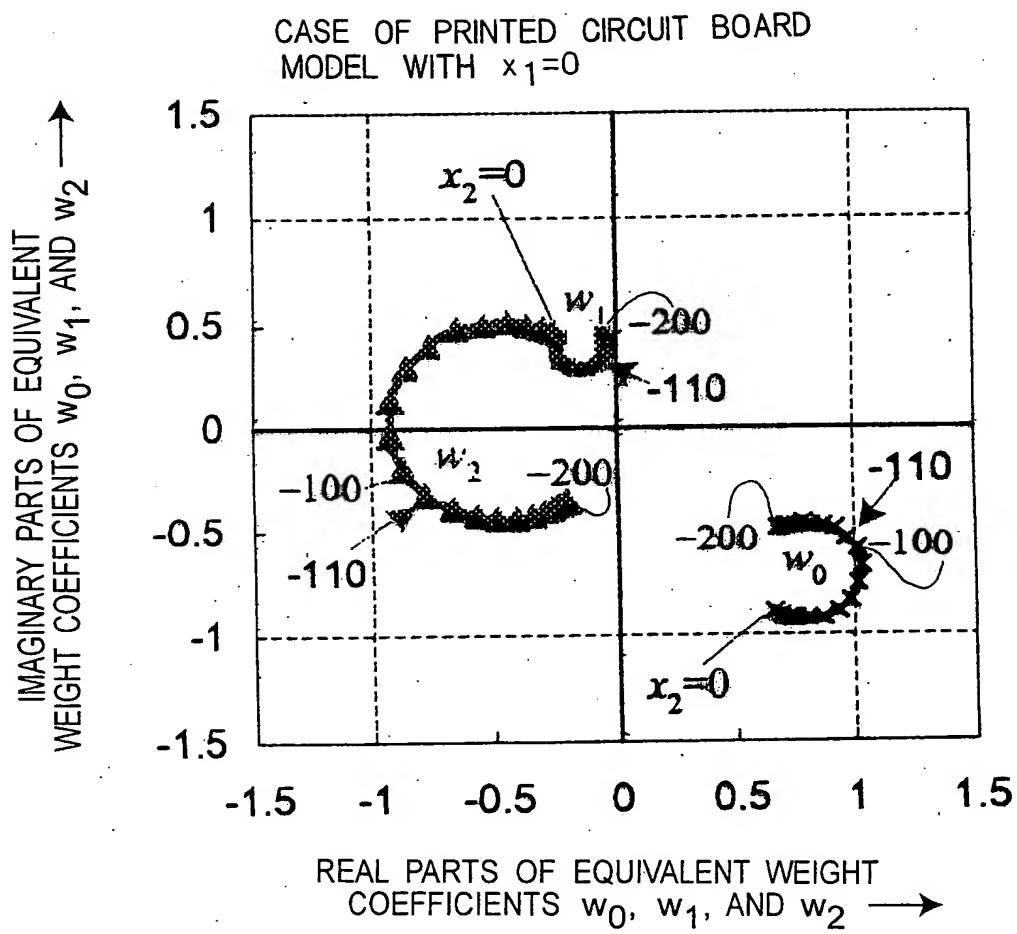


Fig.47

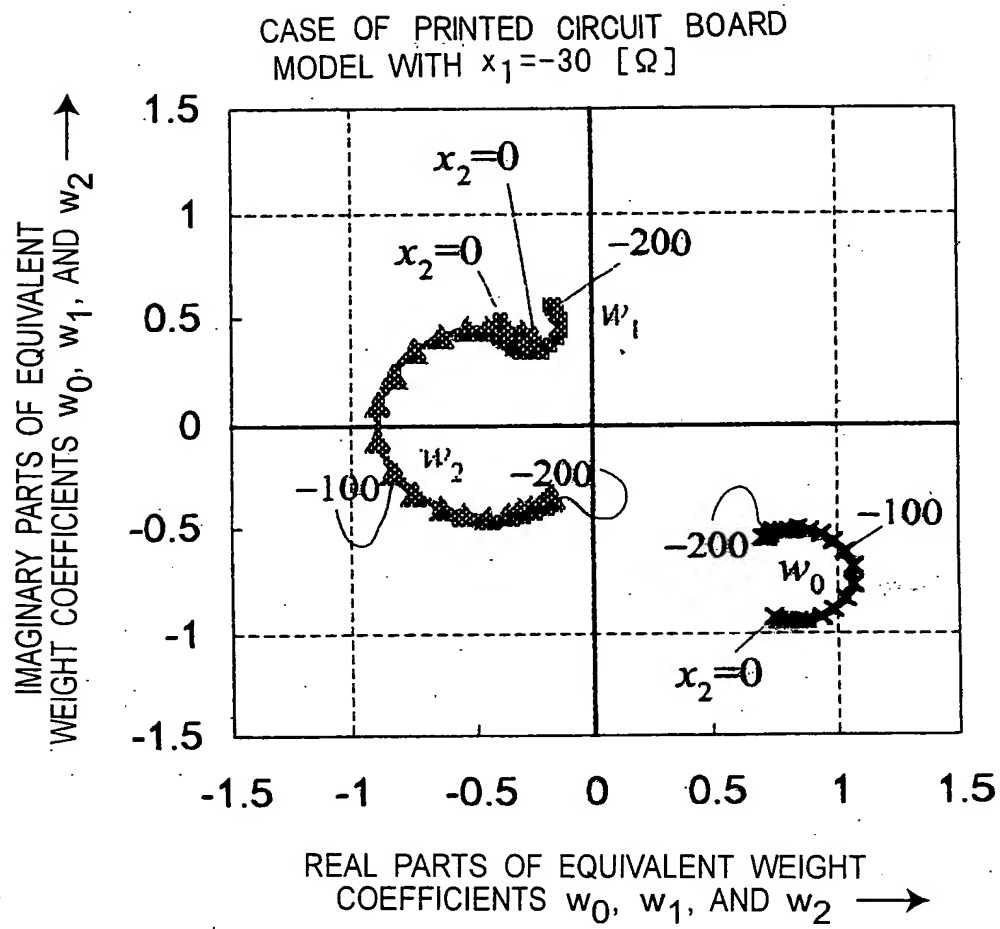
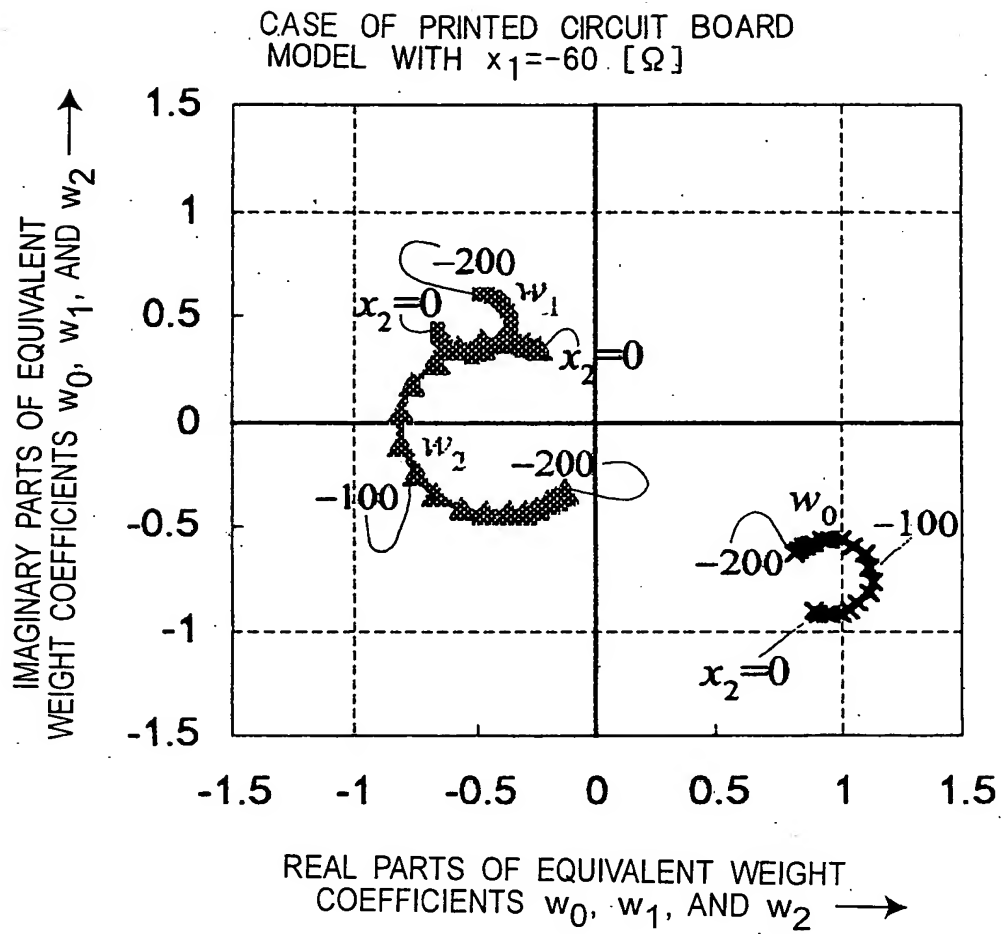


Fig. 48



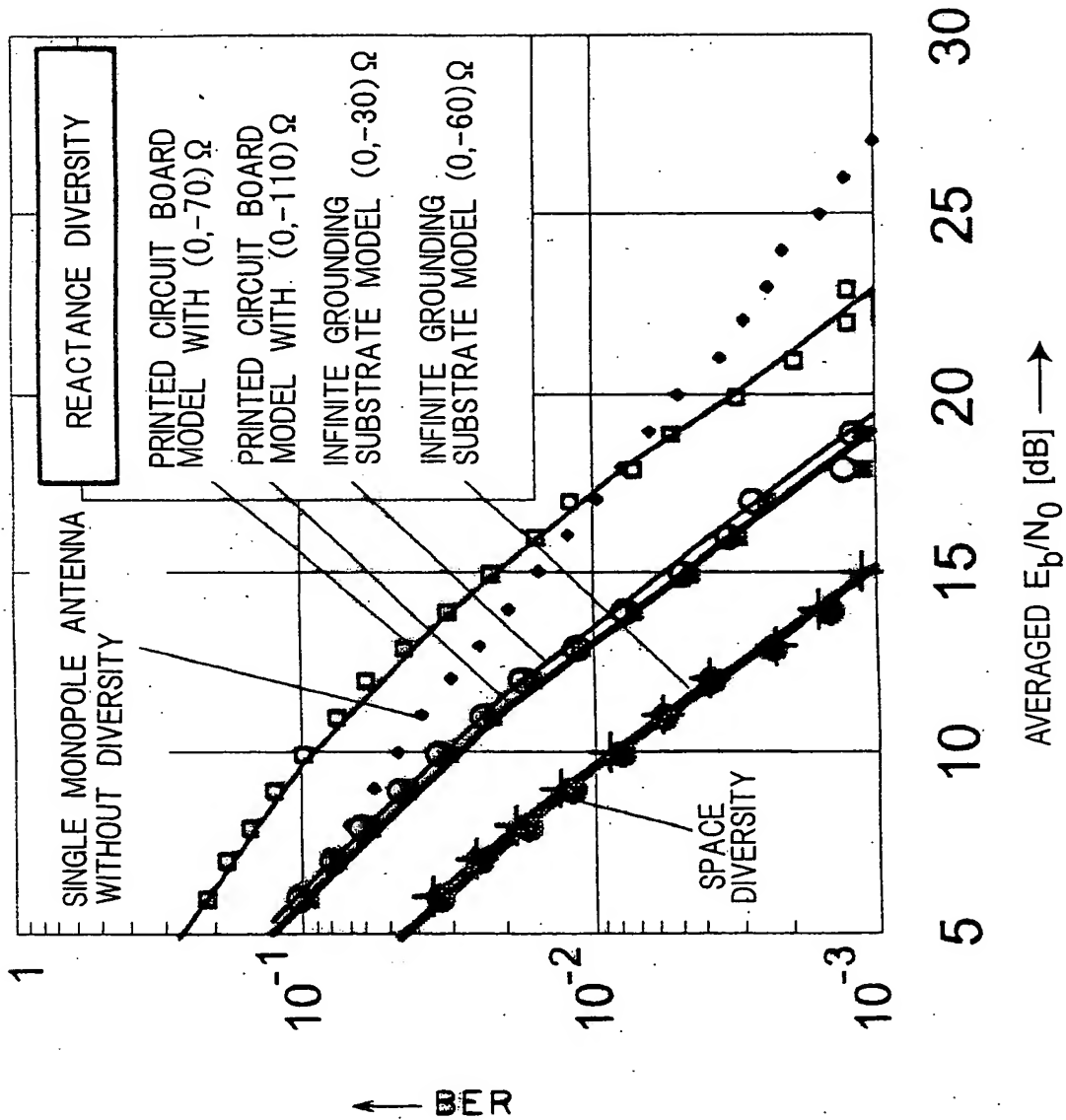


Fig. 50

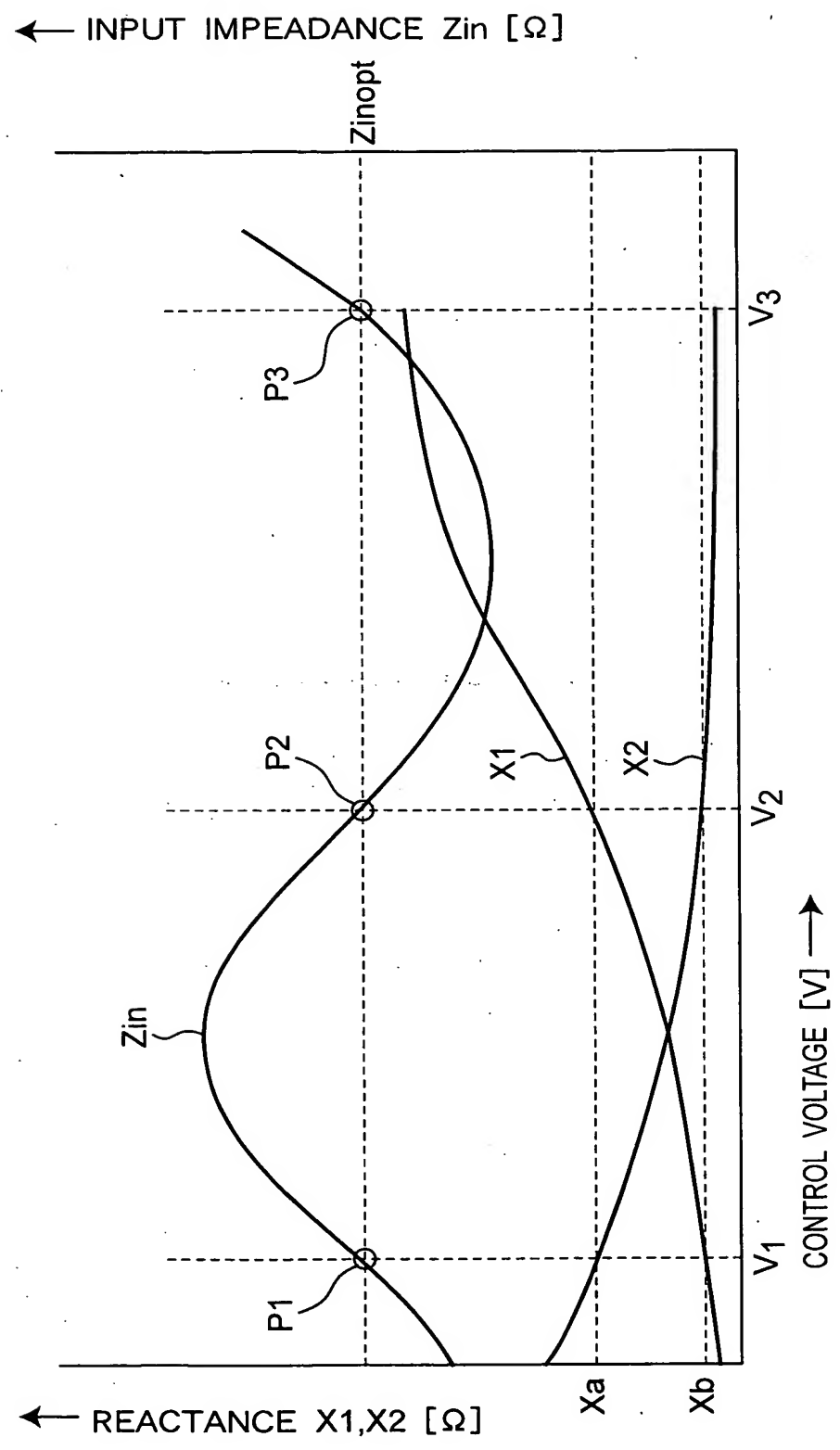


Fig.51

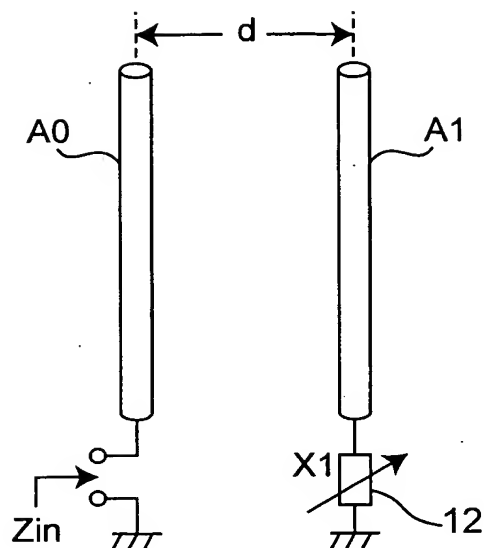


Fig.52

